CORN HYBRID TESTS IN TENNESSEE

2026



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Corn Grain Hybrid Tests in Tennessee

2026

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This report is available as a pdf and as sortable, mobile-friendly tables at:
search.utcrops.com/corn-grains

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Table of Contents

Experimental Procedures---------- 5
Growing Season---------- 5
Interpretation of Data---------- 7
Results---------- 7
Location and Treatment Information
Table 1. AgResearch and Education Center (REC) location information---------- 8
Table 2. County Standard Test (CST) location information---------- 9
Table 3. Corn hybrid characteristics---------- 10
Table 4. Abbreviations for biotech traits---------- 11
Table 5. Seed company contact information---------- 12
Summary
Table 6. Summary of "A group" hybrids within REC and CST tests---------- 13
Early-season Hybrids
Table 7. Early-season yield, agronomic, and quality data across REC locations ---------- 14
Table 8. Early-season yield data by REC location ---------- 15
Table 9. Early-season roundup ready/stacked across and by CST locations---------- 16
Table 10. Early-season hybrids common to both REC and CST Tests---------- 17
Table 11. Early-season roundup ready/stacked disease data ---------- 18
Medium-season Hybrids
Table 12. Medium-season yield, agronomic, and quality data across REC locations ---------- 19
Table 13. Medium-season yield data by REC location ---------- 20
Table 14. Medium-season roundup ready/stacked across and by CST locations---------- 21
Table 15. Medium-season hybrids common to both REC and CST Tests---------- 22
Table 16. Medium-season roundup ready/stacked disease data ---------- 23
Full-season Hybrids
Table 17. Full-season yield, agronomic, and quality data across REC locations ---------- 24
Table 18. Full-season yield data by REC location ---------- 25
Table 19. Full-season roundup ready/stacked across and by CST locations---------- 26
Table 20. Full-season hybrids common to both REC and CST Tests---------- 27
Table 21. Full-season roundup ready/stacked disease data ---------- 28
Additional Trial Information
Appendix A (available online only)
Table A-1. Mean yields and agronomic data from Knoxville, TN – Early Corn---------- 29
Table A-2. Mean yields and agronomic data from Knoxville, TN – Med. Corn---------- 30
Table A-3. Mean yields and agronomic data from Knoxville, TN – Full Corn---------- 31
Table A-4. Mean yields and agronomic data from Greeneville, TN – Early Corn---------- 32
Table A-5. Mean yields and agronomic data from Greeneville, TN – Med. Corn---------- 33
Table A-6. Mean yields and agronomic data from Greeneville, TN – Full Corn---------- 34
Table A-7. Mean yields and agronomic data from Springfield, TN Irrigated – Early Corn------- 35
Table A-8. Mean yields and agronomic data from Springfield, TN Irrigated – Med. Corn------- 36
Table A-9. Mean yields and agronomic data from Springfield, TN Irrigated – Full Corn-------- 37
Table A-10. Mean yields and agronomic data from Springfield, TN Non-Irrigated Early Corn 38
Table A-11. Mean yields and agronomic data from Springfield, TN Non-Irrigated - Med. Corn 39
Table A-12. Mean yields and agronomic data from Springfield, TN Non-Irrigated – Full Corn- 40
Table A-13. Mean yields and agronomic data from Spring Hill, TN – Early Corn---------- 41
Table A-14. Mean yields and agronomic data from Spring Hill, TN – Med. Corn---------- 42
Table A-15. Mean yields and agronomic data from Spring Hill, TN – Full Corn---------- 43

Table A-16. Mean yields and agronomic data from Milan, TN Irrigated – Early Corn---------- 44
Table A-17. Mean yields and agronomic data from Milan, TN Irrigated – Med. Corn---------- 45
Table A-18. Mean yields and agronomic data from Milan, TN Irrigated – Full Corn---------- 46
Table A-19. Mean yields and agronomic data from Milan, TN Non-Irrigated – Early Corn----- 47
Table A-20. Mean yields and agronomic data from Milan, TN Non-Irrigated – Med. Corn-- 48
Table A-21. Mean yields and agronomic data from Milan, TN Non-Irrigated – Full Corn------- 49
Table A-22. Mean yields and agronomic data from Jackson, TN - Early Corn---------- 50
Table A-23. Mean yields and agronomic data from Jackson, TN – Med. Corn---------- 51
Table A-24. Mean yields and agronomic data from Jackson, TN – Full Corn---------- 52

CORN GRAIN HYBRID TESTS IN TENNESSEE

2026

Experimental Procedures:

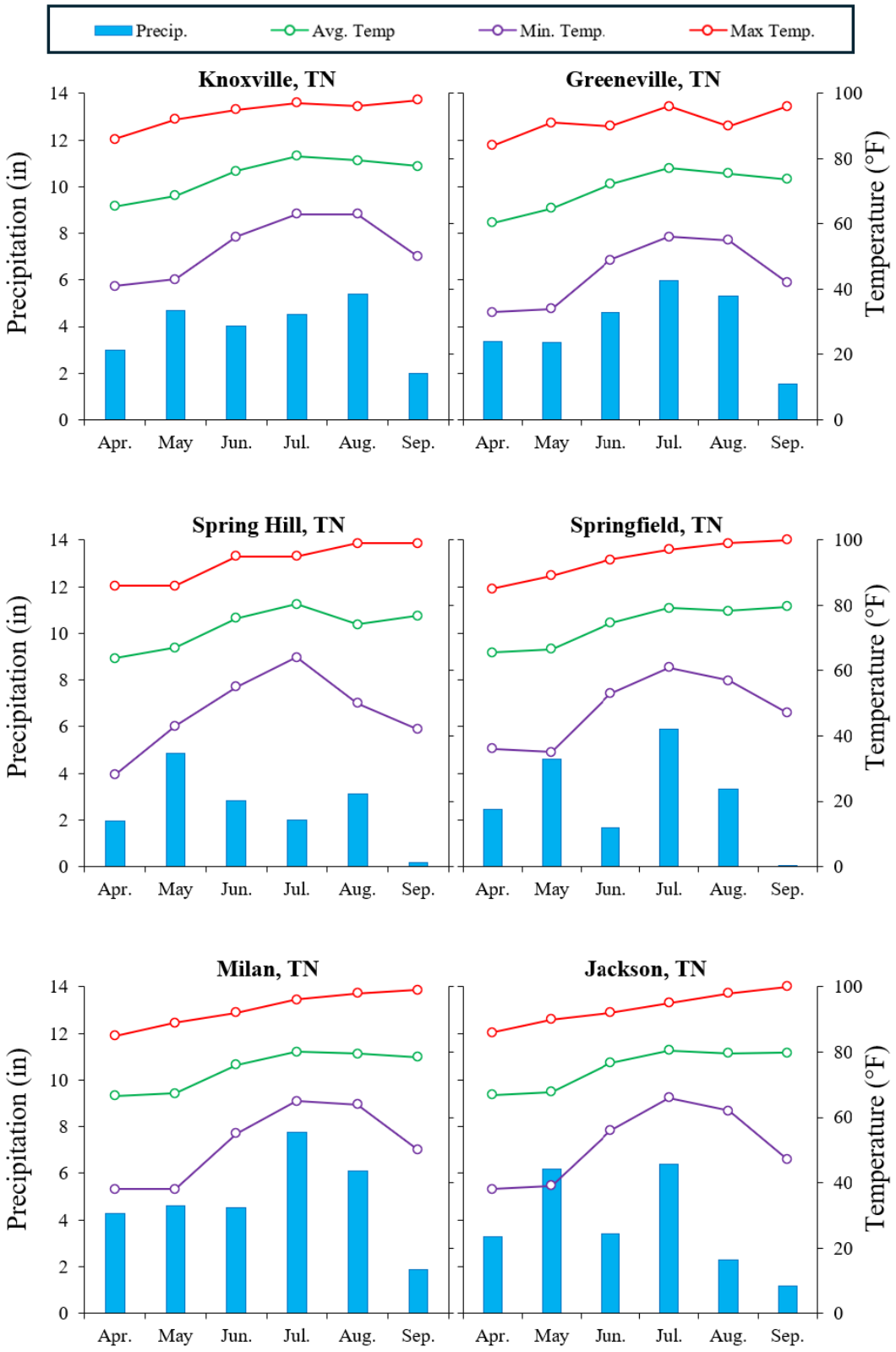
AgResearch and Education Center Tests: All corn hybrid trials were conducted in each of the physiographic regions of the state. Tests were conducted at the East TN (Knoxville), Northeast TN (Greeneville), Highland Rim (Springfield), Milan (Milan) and West TN (Jackson) AgResearch and Education Centers **(REC)**. **Duplicate plantings** of the early-, medium- and full-season tests were made at the **Milan and Highland Rim REC** for performance testing **with and without irrigation.**

The corn hybrids were placed in either the **early-, medium-, or full-season tests** based on the maturity as reported by the company providing the hybrid. The early season test contained hybrids that had maturity <114 days after planting (DAP); the medium season test contained hybrids with maturity of 114-116 DAP; and the full season test contained hybrids with maturities >116 DAP. All corn hybrid trials were planted to uniform populations at each location using a precision seeding planter. Trials were planted with a goal of 36,000 plants per acre for irrigated plots and 34,000 plants per acre for non-irrigated plots, although final populations varied by location (Table 1). Tests were conducted using 30-inch row spacing. The tests were fertilized with approximately 230 lbs N/a. A portion of the nitrogen was applied prior to planting (e.g. 80 lbs/a) and the remainder was applied as a side-dress (e.g. 150 lbs/a). The plot size was two, 30-ft. rows. Plots were replicated three times at each location. A randomized complete block design was used at each location to reduce the within field variation.

County Standard Tests: The County Standard Corn Tests were conducted in 23 counties in Tennessee. The number of counties varied by test. The County Standard Tests were divided into **early-, medium-, and full-season glyphosate resistant and Bt stacked trait tests** (same DAP criteria as listed above). Each hybrid was evaluated in a large strip-plot at each location, thus **each county test was considered as one replication of the test** in calculating the overall average yield and in conducting the statistical analysis to determine significant differences. At each location, plots were planted, sprayed, fertilized, and harvested with the equipment used in the cooperating producer's farming operation. The width and length of strip-plots were different in each county; however, within a location in a county, the strips were trimmed on the ends so that the lengths were the same for each variety, or if the lengths were different then the harvested length was measured for each variety and appropriate harvested area adjustments were made to determine the yield per acre. Strip-plot minimums are 4 rows and 300 feet. Two county locations were also utilized to rate diseases and compare fungicide treated and non-treated yield, where 8 rows of each hybrid were planted and 4 rows were treated with a fungicide at VT-R1. Additionally, CST hybrids were also planted in randomized, complete block design trials at Milan and West TN RECs, that were 4 row by 30 ft plots with 4 replications on 30-inch centers, with 2 rows treated with a fungicide at VT-R1.

Growing Season: Corn grain official variety trials were planted in mid to late-April at the University of Tennessee AgResearch and Education Center (REC) locations. Statewide planting was well above the 5-yr average due to favorable planting conditions, with 80% of corn planted by late April. June and July were advantageous for corn growth this year with timely rainfall through most of the state. In the central part of the state the Inner Nashville Basin suffered from a lack of timely rainfall, with conditions ranging from dry to drought. According to the National Agricultural Statistics Service, yield is projected to be 181 bu/ac in Tennessee. This is an increase of 19 bu/ac from the 2025 state average (162 bu/ac) and 5.5 bu/ac lower than the 2025 national average (186.5 bu/ac). By mid-August 80% of corn rated good to excellent. By mid-September, 44% of corn had been harvested which was 16% above the 5-yr average. In 2026, an estimated 880,000 acres were harvested for corn grain in Tennessee. This is an increase of 15,000 acres compared to 2025, which had 865,000 acres harvested. Graphs illustrating the temperature and precipitation across the growing season for each REC location are presented below (Figure 1).

Figure 1. Minimum, maximum, and average temperature and total precipitation by AgResearch and Education Center location across the 2026 corn growing season (April through September).



Interpretation of Data:

The tables on the following pages have been prepared with the entries listed in order of yield performance, the highest-yielding entry being listed first. Mean separation was performed using the **Fisher's Protected LSD (Least Significant Difference) test**. The mean trait value of any two entries being compared must differ by at least the LSD amount shown to be considered significantly different at the 5% level of probability. Tests with an LSD value of N.S. indicate there were no significant differences in entry performance within that test. To simplify interpretation, **Mean Separation Letters** have been listed next to traits evaluated across locations. Hybrids that have any letter in common are not significantly different at the 5% level of probability based on the LSD test. Hybrids with performance statistically equivalent to the top performing hybrid will have an "A" included in the list of mean separation letters next to that entry.

The **coefficient of variation (C.V.)** values are also shown at the bottom of each table. This value is a measure of the error variability found within each experiment. It is calculated as the ratio of the square root of error variance to the mean yield. For example, a C.V. of 10% indicates that the size of the error variation is about 10% of the size of the test mean. Similarly, a C.V. of 30% indicates that the size of the error variation is nearly one-third as large as the test mean. A goal in conducting each yield test is to keep the C.V. as low as possible, preferably below 20 percent.

Results

Yield and Agronomic Traits. Thirty-one corn hybrids were evaluated in the 2026 **AgResearch and Education Center (REC)** tests in Tennessee. There were 11 hybrids in the early- (Tables 7-8), 9 hybrids in the medium- (Tables 12-13), and 11 hybrids in the full-season (Tables 17-18) tests. These hybrids represent 8 different brands (Table 5). The **County Standard (CS)** tests consisted of an early-season glyphosate resistant and Bt stacked trait test (9 hybrids at 14 locations, Table 9), a medium-season glyphosate resistant and Bt stacked trait test (11 hybrids at 23 locations, Table 14), and a full-season glyphosate resistant and Bt stacked trait test (9 hybrids at 16 locations, Table 19) for a total of 29 hybrids. Common to both the REC and CS tests were 4 early-season, 4 medium-season, and 4 full-season hybrids (Tables 10, 15, 20). Similarly to the REC tests, all hybrids in the CS tests were placed in the maturity test for which they fit, regardless of other traits associated with each entry.

Of the 31 hybrids evaluated in REC tests, all were transgenic. Transgenic hybrids contained genetic modification for herbicide tolerance and insect tolerance (see table 4 for full descriptions of traits).

Irrigated vs. Non-irrigated Yields. Duplicate tests were conducted with and without irrigation at Milan and Springfield. At the Milan location, irrigated and non-irrigated tests were similar in the Early test, exhibiting a 1 bu/ac advantage in the irrigated test. However, the non-irrigated tests outyielded the irrigated by 11 bu/ac in the Medium and Full tests at Milan. At Springfield, where dry conditions were more prevalent during the season, the irrigated tests substantially outyielded the non-irrigated tests. Irrigated yields exceeded non-irrigated yields by 66, 29, and 31 bu/ac in the Early, Medium, and Full test, respectively, at Springfield.

Table 1. Location information from University of Tennessee Institute of Agriculture (UTIA) AgResearch and Education Centers where corn hybrid tests were conducted in Tennessee in 2026.

Early Season Corn Hybrids

Location	AgResearch and Education Center	Irrigation	Planting Date	Harvest Date	Plant Population	Soil Type
Knoxville	East Tennessee	Irrigated	April 17, 2026	September 15, 2026	35,563	Shady-Whitwell Complex
Springfield	Highland Rim	Irrigated	April 9, 2026	September 1, 2026	31,733	Sango Silt Loam
Springfield	Highland Rim	Non-Irrigated	April 9, 2026	September 1, 2026	33,860	Sango Silt Loam
Spring Hill	Middle Tennessee	Non-Irrigated	April 22, 2026	September 29, 2026	29,941	Maury Silt Loam
Greeneville	Northeast Tennessee	Non-Irrigated	April 23, 2026	September 18, 2026	33,627	Holston Loam
Milan	Milan	Irrigated	April 15, 2026	September 10, 2026	34,012	Loring
Milan	Milan	Non-Irrigated	April 14, 2026	September 11, 2026	32,746	Grenada
Jackson	West Tennessee	Irrigated	April 9, 2026	August 31, 2026	33,901	Almo

Medium Season Corn Hybrids

Location	AgResearch and Education Center	Irrigation	Planting Date	Harvest Date	Plant Population	Soil Type
Knoxville	East Tennessee	Irrigated	April 17, 2026	September 15, 2026	34,782	Shady-Whitwell Complex
Springfield	Highland Rim	Irrigated	April 9, 2026	September 3, 2026	33,239	Sango Silt Loam
Springfield	Highland Rim	Non-Irrigated	April 9, 2026	September 1, 2026	31,146	Sango Silt Loam
Spring Hill	Middle Tennessee	Non-Irrigated	April 22, 2026	September 29, 2026	32,294	Maury Silt Loam
Greeneville	Northeast Tennessee	Non-Irrigated	April 23, 2026	September 21, 2026	32,400	Holston Loam
Milan	Milan	Irrigated	April 15, 2026	September 10, 2026	33,998	Loring
Milan	Milan	Non-Irrigated	April 14, 2026	September 11, 2026	33,815	Grenada
Jackson	West Tennessee	Irrigated	April 9, 2026	September 1, 2026	34,453	Almo

Full Season Corn Hybrids

Location	AgResearch and Education Center	Irrigation	Planting Date	Harvest Date	Plant Population	Soil Type
Knoxville	East Tennessee	Irrigated	April 17, 2026	September 15, 2026	34,918	Shady-Whitwell Complex
Springfield	Highland Rim	Irrigated	April 9, 2026	September 8, 2026	31,680	Sango Silt Loam
Springfield	Highland Rim	Non-Irrigated	April 9, 2026	September 8, 2026	31,398	Sango Silt Loam
Spring Hill	Middle Tennessee	Non-Irrigated	April 22, 2026	September 29, 2026	31,903	Maury Silt Loam
Greeneville	Northeast Tennessee	Non-Irrigated	April 23, 2026	September 21, 2026	32,643	Holston Loam
Milan	Milan	Irrigated	April 15, 2026	September 10, 2026	33,871	Loring
Milan	Milan	Non-Irrigated	April 14, 2026	September 11, 2026	33,874	Grenada
Jackson	West Tennessee	Irrigated	April 9, 2026	September 1, 2026	35,253	Almo

Table 2. Location information from county locations where corn hybrid county standard tests were conducted in Tennessee in 2026.

Early Corn Hybrid Test (RR & Stacked)

County	Cooperator	Agent	Planting Date
Cannon	Powell Farms	Jared Franklin	May 4, 2026
Crockett	Drew & Steve Bailey	Daniel Wiggins	March 23, 2026
Dyer	Jimmy Hester	Terrell Davis	April 14, 2026
Gibson	Denton Parkins	Jake Mallard	April 20, 2026
Hardeman	Conrad Powers	Clint Plunk	April 1, 2026
Haywood	Link Carlton	Lindsey Stephenson	April 8, 2026
HenryB	Brannon Farms	Ranson Goodman	April 7, 2026
HenryT	Tosh Farms	Ranson Goodman	April 8, 2026
Lake	Lindamood	Charli Jo Archie	April 22, 2026
LoudonR	CherryBrook Farm	John Goddard	May 4, 2026
Madison	Brian & Bill Taylor	Hunter Goodman	April 21, 2026
Maury	Buddy Harlan	James Harlan	April 10, 2026
Obion	Maloney Farms	Garrett McDaniel	April 10, 2026
Weakley	Oliver	Bronson Bass	March 30, 2026

Medium Season Corn Hybrid Test (RR & Stacked)

County	Cooperator	Agent	Planting Date
BradleyM	John Moore	David Bilderback	April 22, 2026
BradleyV	Brad Voelker	David Bilderback	April 13, 2026
Crockett	Justin Hollingshead	Daniel Wiggins	March 24, 2026
Fayette	Ames REC	Jeff Via	April 9, 2026
Franklin	Lon Partin	John Ferrell	April 9, 2026
Gibson	Denton Parkins	Jake Mallard	April 20, 2026
Giles	Pat Sulcer	Wheeler McCullock	April 22, 2026
Hardeman	Conrad Powers	Clint Plunk	April 15, 2026
Henderson	Matthew Hatchett	Brian White	April 23, 2026
HenryB	Brannon Farms	Ranson Goodman	April 7, 2026
HenryT	Tosh Farms	Ranson Goodman	April 8, 2026
Jefferson	Mossy Creek Farms	Ryan Brown	May 5, 2026
Lake	Lindamood	Charli Jo Archie	April 22, 2026
Loudon	Josh Watson	John Goddard	April 24, 2026
LoudonR	CherryBrook Farm	John Goddard	May 4, 2026
MadisonG	Matt Griggs	Hunter Goodman	April 21, 2026
MadisonB	Parker Bain	Hunter Goodman	March 30, 2026
Marshall	Tommy & Thomas Tindell	Johnathan Johns	April 20, 2026
Maury	Brent Worley	James Harln	April 20, 2026
Montgomery	Terry & David Adams	Logan Lewis & Cody Parker	May 6, 2026
Moore	Daniel Gray	Will Thomas	May 14, 2026
Obion	Thompson Farms	Garrett McDaniel	April 15, 2026
Warren	Austin Berry	Heath Nokes	April 21, 2026
Weakley	Owen	Bronson Bass	April 13, 2026

Full Season Corn Hybrid Test (RR & Stacked)

County	Cooperator	Agent	Planting Date
BradleyM	John Moore	David Bilderback	April 22, 2026
BradleyV	Brad Voelker	David Bilderback	April 13, 2026
Crockett	Justin Hollingshead	Daniel Wiggins	March 24, 2026
Giles	Sulcer Farms	Wheeler McCullock	April 22, 2026
Hardeman	Conrad Powers	Clint Plunk	April 1, 2026
Haywood	Link Carlton	Lindsey Stephenson	April 8, 2026
Henderson	Matthew Hatchett	Brian White	April 23, 2026
HenryB	Brannon Farms	Ranson Goodman	April 7, 2026
HenryT	Tosh Farms	Ranson Goodman	April 8, 2026
Lake	Lindamood	Charli Jo Archie	April 22, 2026
Loudon	Josh Watson	John Goddard	April 24, 2026
LoudonR	CherryBrook Farm	John Goddard	May 4, 2026
Madison	Brian & Bill Taylor	Hunter Goodman	April 21, 2026
Moore	Daniel Gray	Will Thomas	May 14, 2026
Obion	Tanner Farms	Garrett McDaniel	April 9, 2026
Montgomery	Terry & David Adams	Logan Lewis & Cody Parker	May 6, 2026
Weakley	Moore	Broson Bass	April 15, 2026

Table 3. Characteristics, as described by the seed company, of corn hybrids evaluated in yield tests in Tennessee during 2026.

Hybrid	Herb. Pkg.[§]	Insect Pkg.[§]	Refuge	Maturity	Test	Seed Treatment
Dekalb DKC 112-12RIB	RR	TRE	Y	112	Early Corn	P500
Dekalb DKC 114-99	RR	VT4P	N	114	Med Corn	P1250
Dekalb DKC 115-55	RR	TRE	N	115	Med Corn	P1250
Dekalb DKC 119-30	RR	VT4P	N	119	Full Corn	P1250
Dekalb DKC68-35	RR	GENVT2P	N	118	Full Corn	P1250
Dyna-Gro D50PN07RA	RR, LL, ENL, FOP	FOP	Y	110	Early Corn	Insecticide and fungicide
Dyna-Gro D52TC66RIB*	RR	TRE	Y	112	Early Corn	Insecticide and fungicide
Dyna-Gro D54TC77	RR		N	114	Med Corn	Insecticide and fungicide
Dyna-Gro D55VC86RIB	RR		Y	115	Med Corn	Insecticide and fungicide
Dyna-Gro D60TC45RIB*	RR	TRE	Y	120	Full Corn	Insecticide and fungicide
Gateway 3919TRE	RR	TRE	N	119	Full Corn	PV500
Gateway 4914TRE	RR	TRE	N	114	Med Corn	PV500
Great Heart HT-7210TRE*	TRE	TRE	Y	112	Early Corn	PV500
Great Heart HT-7335TRE*	TRE	TRE	Y	113	Early Corn	PV500
Great Heart HT-7720TRE	TRE	TRE	Y	117	Full Corn	PV500
Innvictis A0904TRIB	RR	TRE	Y	109	Early Corn	Poncho 250
Innvictis A1254T*	RR	TRE	N	112	Early Corn	Poncho 250
Innvictis A1312VT2P**	RR	VT2P	N	113	Early Corn	Poncho 250
Innvictis A1414T*	RR	TRE	N	114	Med Corn	Poncho 250
Innvictis A1776VT2P	RR	VT2P	N	117	Full Corn	Poncho 250
Innvictis A1792T	RR	TRE	N	117	Full Corn	Poncho 250
Innvictis A1993T**	RR	TRE	N	119	Full Corn	Poncho 250
Integra 6915 VT2P	RR	VT2P	N	119	Full Corn	PV500+Stepup
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	N	110	Early Corn	Lumivia® 250 +
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	N	115	Med Corn	Lumivia® 250 +
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	N	116	Med Corn	Lumivia® 250 +
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	N	118	Full Corn	Lumivia® 250 +
Revere 110-T50	RR	TRE		110	Early Corn	Radius 500
Revere 113-T73	RR	TRE		113	Early Corn	Radius 500
Revere 116-P44	RR	VT2P		116	Med Corn	Radius 500
Revere 1839	RR	TRE		118	Full Corn	Radius 500

* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.

Table 4. Abbreviations used to identify biotech traits of corn grain hybrids evaluated in Tennessee during 2026.

Abbreviation	Name	Characteristic
AVBL	Agrisure 3000GT	Protection from corn earworm, European corn borer, sugarcane borer, southwestern corn borer, corn rootworm. Glyphosate and glufosinate tolerance.
BT	*Bacillus Thuringiensis*	Varies
CB	Corn Borer	Protection from corn borer
ENL	Enlist	Tolerance to 2,4-D, glyphosate, glufosinate, and FOPs
FOP	FOP	FOP herbicide tolerance
HX1	DowAgrosciences Pioneer Hi-Bred Herculex I	Protection from western bean cutworm, corn borer, black cutworm and fall armyworm resistance. Glyphosate and glufosinate tolerance.
LL	LibertyLink	Glufosinate tolerance
PWE	PowerCorn Enlist	Protection from European corn borer, fall armywork, and Southwestern corn borer. Tolerance to 2,4-D, glyphosate, glufosinate, and FOPs
RR, RR2, GT	Roundup Ready, Roundup Ready 2	Glyphosate tolerance
TRE	Trecepta	Protection from black cutworm, corn earworm, European corn borer, fall armyworm, stalk borer, sugarcane borer, southwestern corn borer, true armyworm, western bean cutworm. Glyphosate tolerance.
VT2P	Monsanto Genuity VT Double PRO	Protection from corn earworm, European corn borer, fall armyworm, stalk borer, sugarcane borer, southwestern corn borer. Glyphosate tolerance.
VT4P	VT4Pro with RNAi Technology	Protection from black cutworm, corn earworm, European corn borer, fall armywork, northern corn rootworm, stalk borer, sugarcane borer, southwestern corn borer, true armyworm, western bean cutworm, western corn rootworm. Glyphosate tolerance.
YGCB	Monsanto YieldGard Corn Borer	Protection from European and Southwestern Corn Borers, Sugarcane Borer and Southern Cornstalk Borer.

Table 5. Contact information for corn hybrid seed companies evaluated in yield tests in Tennessee during 2026.

Brand / Company	Contact	Phone	Email	Web site
Dekalb (Bayer Crop Science)	James Griffin	731-413-9825	james.griffin1@bayer.com	www.cropscience.bayer.us/brands/dekalb
Dyna-Gro Seed (Nutrien Ag Solutions)	Brock Sargeant	270-881-3003	brock.sargeant@nutrien.com	www.dynagroseed.com
Gateway Seed	Scott Patton	870-995-1226	scottie@gatewayseed.com	gatewayseed.com
Great Heart Seed	David Lucas	217-737-6745	dave.lucas772@gmail.com	www.greatheartseed.com
Innvictis Seed Solutions	Chris Main	986-256-2211	chris.main@simplot.com	www.innvictis.com
Integra	Nich Chammoun	229-854-0524	nchammoun@cniag.com	www.integraseed.com
Pioneer (Vylor)	Kyle Holmberg	317-671-1719	kyle.holmberg@vylor.com	www.pioneer.com
Revere Seed	Reed Trusty	662-299-3205	reed.trusty@revereseed.com	www.revereseed.com

Table 6. Average yields of hybrids that were in the "A group" (not statistically different from the highest performing variety) in AgResearch and Education Center (REC) tests, County Standard Tests (CST), or both trial programs in 2026. Varieties are sorted by combined number of consecutive years in "A group", average locs with above avg. yield, then avg. yield.

		REC			CST		
Relative Maturity	Hybrid	REC Yield[§]	Consecutive Years in A Group[‡]	Locs. with above avg. yield	CST Yield[§]	Consecutive Years in A Group[‡]	Locs. with above avg. yield
Early	Innvictis A1312VT2P	233	3	38%			
Early	Innvictis A1254T	237	2	75%			
Early	Dyna-Gro D52TC66RIB	238	2	63%	226		50%
Early	Great Heart HT-7335TRE	241	2	63%	226		33%
Early	Great Heart HT-7210TRE	233	2	38%			
Early	Great Heart 7210 TRE				237	1	86%
Early	AgriGold 642-18				234	1	79%
Early	Revere 113-T73	239	1	75%			
Early	Revere 110-T50	233	1	63%			
Early	Pioneer P10705PWE	233	1	50%	224		43%
Early	Dekalb DKC 112-12RIB	241	1	63%	220		21%
Early	Innvictis A0904TRIB	233	1	38%			
Early	Dyna-Gro D50PN07RA	218	1	0%			
Med	Innvictis A1414T	255	2	88%			
Med	Dyna-Gro D55VC86RIB	245	1	88%	238	1	79%
Med	Pioneer P15395PWE	244	1	75%	239	1	71%
Med	Beck's 6473 TCV2P				232	2	63%
Med	Southeastern Seed 15-63 TRE				234	1	75%
Med	Beck's 6492 TCV2P				235	1	67%
Med	Dekalb DKC 115-55	242	1	50%			
Med	Pioneer P16647PWE	245	1	50%	222		42%
Med	Dekalb 66-06 TRE RIB				234	1	46%
Med	Dekalb DKC 114-99	226		25%	230	1	46%
Full	Dyna-Gro D60TC45RIB	245	2	50%	244	3	44%
Full	Dekalb DKC68-35	243	1	75%	250	3	75%
Full	Innvictis A1993T	246	3	50%			
Full	Beck's 6973 TCV2P				252	2	75%
Full	Great Heart HT-7720TRE	237	1	38%	251	1	88%
Full	Revere 1839	251	1	75%			
Full	Gateway 3919TRE	247	1	75%			
Full	Innvictis A1776VT2P	242	1	75%			
Full	Southeastern Seed 17-76 TRE				251	1	63%
Full	Integra 6915 VT2P	243	1	63%			
Full	Southeastern Seed 18-60 TRE				245	1	56%

§ All yields are adjusted to 15.5% moisture.

Table 7. Mean yield and agronomic traits of 11 early-season (<114 DAP) corn hybrids evaluated in small plot replicated trials at eight AgResearch and Education Center locations in Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)	Protein‖ (%)	Oil‖ (%)	Starch‖ (%)
Dekalb DKC 112-12RIB	RR	TRE	241 A	15.9 B-D	59 AB	101 C-E	41 C-F	1	11.0 A	4.2 A	84.9 D-F
Great Heart HT-7335TRE*	TRE	TRE	241 A	16.2 B	60 A	105 AB	43 BC	0	10.9 A	4.3 A	86.1 BC
Revere 113-T73	RR	TRE	239 A	15.8 B-D	58 BC	105 AB	42 B-D	1	11.7 A	4.4 A	84.8 EF
Dyna-Gro D52TC66RIB*	RR	TRE	238 A	15.2 B-E	59 A	101 B-E	40 EF	0	11.1 A	4.2 A	86.1 BC
Innvictis A1254T*	RR	TRE	237 A	15.2 C-E	58 BC	104 A-C	42 B-E	0	10.9 A	4.2 A	85.8 B-D
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	233 A	14.8 E	58 BC	99 DE	39 F	0	10.8 A	4.2 A	86.2 B
Great Heart HT-7210TRE*	TRE	TRE	233 A	17.5 A	57 C	107 A	49 A	0	11.0 A	4.3 A	84.2 F
Innvictis A1312VT2P**	RR	VT2P	233 A	16.1 BC	57 C	101 C-E	43 B	0	11.6 A	4.5 A	85.3 B-E
Revere 110-T50	RR	TRE	233 A	15.1 DE	60 A	102 B-E	43 B-D	0	11.0 A	4.3 A	85.5 B-E
Innvictis A0904TRIB	RR	TRE	233 A	14.8 E	58 BC	98 E	40 D-F	0	11.2 A	4.5 A	85.2 C-E
Dyna-Gro D50PN07RA	RR, LL, ENL, FOP	FOP	218 A	14.3 E	60 A	103 B-D	40 EF	0	11.3 A	4.3 A	87.2 A
Trial Average			235	15.5	59	102	42	0	11.1	4.3	85.6
Trial Standard Error			13	1.2	1	4	1	0	0.2	0.1	0.3
Trial L.S.D.$_{.05}$			N.S.	1.0	1	4	3	0	N.S.	N.S.	0.9
Trial C.V.			9	5	1	5	9	0	3.2	3.8	0.6
Number of locs.			8	8	7	6	6	6	1	1	1

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table 8. Mean yields across and by location of 11 early-season (<114 DAP) corn hybrids evaluated in replicated small plot trials at eight AgResearch and Education Center locations in Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg.‡	Above Loc Avg.	Avg. Yield§ (bu/acre)	Knoxville Irr. (bu/acre)	Greeneville Non-Irr. (bu/acre)	Springfield Irr. (bu/acre)	Springfield Non-Irr. (bu/acre)	Spring Hill Non-Irr. (bu/acre)	Milan Irr. (bu/acre)	Milan Non-Irr. (bu/acre)	Jackson Irr. (bu/acre)
Dekalb DKC 112-12RIB	RR	TRE	63%	241 A	277 A	246 A	276 A	195 AB	206 A	250 A	254 A	224 A
Great Heart HT-7335TRE*	TRE	TRE	63%	241 A	285 A	231 A	253 A	200 A	178 A	264 A	268 A	247 A
Revere 113-T73	RR	TRE	75%	239 A	263 A	263 A	274 A	169 A-D	197 A	272 A	257 A	225 A
Dyna-Gro D52TC66RIB*	RR	TRE	63%	238 A	267 A	251 A	227 A	195 AB	199 A	265 A	253 A	255 A
Innvictis A1254T*	RR	TRE	75%	237 A	261 A	270 A	270 A	163 B-D	179 A	262 A	264 A	227 A
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	50%	233 A	266 A	257 A	224 A	172 A-D	212 A	261 A	258 A	218 A
Great Heart HT-7210TRE*	TRE	TRE	38%	233 A	262 A	286 A	244 A	158 CD	186 A	250 A	266 A	215 A
Innvictis A1312VT2P**	RR	VT2P	38%	233 A	252 A	256 A	270 A	166 A-D	183 A	263 A	255 A	221 A
Revere 110-T50	RR	TRE	63%	233 A	259 A	228 A	264 A	170 A-D	202 A	265 A	265 A	208 A
Innvictis A0904TRIB	RR	TRE	38%	233 A	226 A	247 A	277 A	193 A-C	204 A	254 A	252 A	207 A
Dyna-Gro D50PN07RA	RR, LL, ENL, FOP	FOP	0%	218 A	224 A	240 A	250 A	143 D	177 A	249 A	251 A	215 A
Average				235	259	252	257	175	193	259	258	224
Standard Error				13	17	14	19	21	12	8	7	14
L.S.D.$_{.05}$				N.S.	N.S.	N.S.	N.S.	35	N.S.	N.S.	N.S.	N.S.
C.V.				9	11	9	12	12	9	4	5	8

† Hybrids that have any MS letter in common are not significantly different in yield at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.
Springfield irrigated and Spring Hill locations were dropped from across locations analysis due to high trial variation.

Table 9. Yields of 9 early-season (<114 DAP) Roundup / stacked corn hybrids in 14 County Standard Tests in Tennessee during 2026.‡

MS† Avg. Yield	Hybrid*	Avg. Yield§	Avg. Moisture	Avg. Test Weight	Cannon	Crockett	Dyer	Gibson	Hardem	Hayw	HenB	HenT	Lake	LoudR	Madi	Maury	Obion	Weakley
		bu/acre	%	lbs/bu	5/4	3/23	4/14	4/20	4/1	4/8	4/7	4/8	4/22	5/4	4/21	4/10	4/10	3/30
A	Great Heart 7210 TRE	**237.1**	13.3	59.8	**245**	213	217	**215**	245	270	**297**	235	166	248	**220**	270	218	**261**
A	AgriGold 642-18	233.8	13.4	59.9	243	**224**	186	198	232	**287**	271	**231**	**219**	**248**	206	**271**	227	229
B	DynaGro 52TC66	225.6	12.9	59.8	236	215	201	191	231	257	255	218	191	232	211	255	216	249
B	DynaGro 52PN76RA	225.1	13.0	59.1	241	211	**223**	176	220	259	246	223	189	239	189	255	**233**	246
B	Pioneer 10705 PWE	224.1	12.8	59.2	236	211	203	195	230	262	256	204	199	224	193	259	228	240
BC	Southeastern Seed 13-65 VT2	222.3	13.0	60.6	244	213	196	185	**247**	260	243	213	195	213	169	269	217	247
BC	DeKalb 112-12 TRE RIB	219.5	13.0	60.1	226	204	213	187	241	229	254	206	173	238	192	256	219	235
BC	Southeastern Seed 12-62 TRE	219.5	12.9	59.6	232	204	198	191	229	247	246	212	193	222	200	253	212	234
C	DeKalb 111-35 VT2PRIB	214.8	13.0	61.4	220	205	193	181	233	242	235	200	186	225	186	246	208	248
	Average	**225**	**13**	**60**	**236**	**211**	**203**	**191**	**234**	**257**	**256**	**216**	**190**	**232**	**196**	**259**	**220**	**243**

‡ Data Provided by Ryan Blair, Ext. Specialist, Grain and Cotton Variety Testing, and Extension agents in counties shown above.
† Hybrids that have any MS letter in common are not significantly different in yield at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
§ All yields are adjusted to 15.5% moisture.
Highlighted cells indicate hybrids that were above average and bold/underline values indicate the top yield, within a location.
County locations include: Cannon, Crockett, Dyer,Gibson, Hardeman, Haywood, Henry (2 locs), Lake, Madison, Maury, Obion, and Weakley.

Table 10. Overall average yields, moistures, and test weights of four early-season corn hybrids evaluated in both the County Standard Tests and AgResearch and Education Center Tests in Tennessee during 2026.

			Avg. of CST and REC Tests				REC Tests				CST Tests			
Hybrid†	Herbicide Pkg‡	Insect Pkg.‡	Avg. Yield§ (bu/*acre*)	Avg. Moisture (%)	Avg. Test Weight (lbs/bu)	"A group" in both tests	Avg. Yield§ (bu/*acre*)	Avg. Moisture (%)	Avg. Test Weight (lbs/bu)	"A group"	Avg. Yield§ (bu/*acre*)	Avg. Moisture (%)	Avg. Test Weight (lbs/bu)	"A group"
Great Heart HT-7335TRE*	TRE	TRE	233	14.8	59.8		241	16.2	59.8	*	226	13.5	59.9	
Dyna-Gro D52TC66RIB*	RR	TRE	232	14.1	59.6		238	15.2	59.4	*	226	12.9	59.8	
Dekalb DKC 112-12RIB	RR	TRE	230	14.5	59.5		241	15.9	59.0	*	220	13.0	60.1	
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	229	13.8	58.5		233	14.8	57.7	*	224	12.8	59.2	
			231	**14.3**	**59.3**		**238**	**15.5**	**59.0**		**224**	**13.1**	**59.7**	

‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.

Table 11. Yields and disease ratings of 9 Early-season (<114 DAP) Roundup / stacked corn hybrids in 14 County Standard Tests and in small plot and large strip trials at 3 locations in Tennessee during 2026.

Summary from County Tests			Summary from Large Strip Research								
			Research & Education Center at Milan (RECM) Irrigated			West TN Research & Education Center (WTREC) Irrigated			On-farm Location (Gibson Co) Non-irrigated		
		Avg. Yield	Yield (bu/ac)		Leaf	Yield (bu/ac)		Leaf	Yield (bu/ac)		Leaf
MS	Hybrid	(bu/ac)	*Treated	Non-treated	spots	*Treated	Non-treated	spots	*Treated	Non-treated	spots
A	Great Heart 7210 TRE	237.1	-	-	MOD	284.1	268.8	LOW	204.9	214.9	HIGH
A	AgriGold 642-18	233.8	-	-	MOD	276.2	285.4	LOW	209.0	198.4	LOW
B	DynaGro 52TC66	225.6	-	-	MOD	392.9	244.5	LOW	188.7	191.3	LOW
B	DynaGro 52PN76RA	225.1	-	-	MOD	246.5	272.2	LOW	186.3	176.1	LOW
B	Pioneer 10705 PWE	224.1	-	-	MOD	262.5	266.7	LOW	192.1	194.8	LOW
BC	Southeastern Seed 13-65 VT2	222.3	-	-	MOD	253.9	254.2	MOD	186.0	184.9	HIGH
BC	DeKalb 112-12 TRE RIB	219.5	-	-	MOD	178.8	229.8	LOW	183.5	186.8	MOD
BC	Southeastern Seed 12-62 TRE	219.5	-	-	MOD	194.1	249.7	MOD	195.2	191.0	HIGH
C	DeKalb 111-35 VT2PRIB	214.8	-	-	MOD	231.4	234.4	LOW	177.6	181.1	MOD
	Average	**224.6**	**-**	**-**		**257.8**	**256.2**		**191.5**	**191.0**	

Yield adjusted to 15.5% moisture (RECM Yield not reported due to fertility error)
MS= Varieties that have any MS letter in common are not statistically different in yield (based on 95% confidence)

*Treated plots sprayed with Trivapro @13.7 fl oz/a + 0.25% Induce @ VT-R1 growth stage
On-farm locations: Gibson Co hybrids planted Apr 20 (on 38" row spacing), sprayed June 30, and harvested Sept. 11
RECM hybrids planted Apr 21 (on 30" row spacing), sprayed July 3, and harvested Sept. 25
WTREC hybrids planted Apr 15 (on 30" row spacing), sprayed June 23, and harvested Sept. 3

NONE, LOW, MOD, and HIGH is a relative ranking of disease severity at each location. The majority of leaf spots was from grey leaf spot, but also included other leaf spoting diseases including but not limited to Diplodia leaf streak, Curvularia, and Southern rust.
Disease ratings at RECM: Leaf spots ranged from 4 - 6%, averaged 5%
Disease ratings at WTREC: Leaf spots ranged from 1.3 - 6.5%, averaged 2.5%
Disease ratings at On-farm Gibson Co Location (scale 0 to 4 used for each leaf spot and summed): Leaf spots ranged from 1 - 4.5%, averaged 2.6%

Disease ratings & yield data compiled by Dr. Heather Kelly and Wesley Crowder
County and large strip data provided by Ryan Blair, Ext. Area Specialist, and County Extension agents

Table 12. Mean yield and agronomic traits of 9 medium-season (114-116 DAP) corn hybrids evaluated in small plot replicated trials at eight AgResearch and Education Center locations in Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)	Protein‖ (%)	Oil‖ (%)	Starch‖ (%)
Innvictis A1414T*	RR	TRE	255 A	15.5 C	58 DE	105 A	46 AB	0	10.8 B	4.3 A-D	86.1 A
Dyna-Gro D55VC86RIB	RR	0	245 AB	15.6 C	58 DE	103 A	43 B-D	0	10.7 B	4.6 A	85.9 A
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	245 AB	15.8 C	61 A	108 A	47 A	0	11.1 B	4.2 CD	86.2 A
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	244 AB	14.8 D	59 CD	103 A	44 A-C	0	10.8 B	4.3 B-D	86.7 A
Dekalb DKC 115-55	RR	TRE	242 AB	16.2 BC	59 BC	101 A	42 CD	0	11.8 A	4.4 AB	85.4 A
Dyna-Gro D54TC77	RR	0	237 BC	15.6 C	60 B	103 A	41 D	1	11.1 B	4.3 A-D	85.4 A
Gateway 4914TRE	RR	TRE	236 BC	15.5 C	58 E	106 A	43 CD	0	10.9 B	4.4 A-C	85.5 A
Revere 116-P44	RR	VT2P	227 C	18.0 A	59 BC	104 A	44 BC	0	10.6 B	4.4 A-C	86.7 A
Dekalb DKC 114-99	RR	VT4P	226 C	16.5 B	59 BC	104 A	44 A-C	0	11.2 AB	4.1 D	86.1 A
Trial Average			**240**	**16.0**	**59**	**104**	**44**	**0**	**11.0**	**4.3**	**86.0**
Trial Standard Error			**14**	**1.1**	**0**	**3**	**1**	**0**	**0.2**	**0.1**	**0.4**
Trial L.S.D.$_{.05}$			**13**	**0.7**	**1**	**N.S.**	**3**	**0**	**0.6**	**0.2**	**N.S.**
Trial C.V.			**10**	**4**	**1**	**4**	**8**	**0**	**3.3**	**3.1**	**0.7**
Number of locs.			**8**	**8**	**7**	**6**	**6**	**6**	**1**	**1**	**1**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table 13. Mean yields across and by location of 9 medium-season (114 - 116 DAP) corn hybrids evaluated in replicated small plot trials at eight AgResearch and Education Center locations in Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg.‡	Above Loc Avg.	Avg. Yield§ (bu/acre)	Knoxville Irr. (bu/acre)	Greeneville Non-Irr. (bu/acre)	Springfield Irr. (bu/acre)	Springfield Non-Irr. (bu/acre)	Spring Hill Non-Irr. (bu/acre)	Milan Irr. (bu/acre)	Milan Non-Irr. (bu/acre)	Jackson Irr. (bu/acre)
Innvictis A1414T*	RR	TRE	88%	255 A	284 A	312 A	262 A	170 A	194 A	270 A	292 A	253 A
Dyna-Gro D55VC86RIB	RR	0	88%	245 AB	268 A	279 A	256 A	185 A	192 A	271 A	286 AB	232 A
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	50%	245 AB	259 A	289 A	266 A	176 A	207 A	259 A	281 A-C	223 A
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	75%	244 AB	273 A	229 A	261 A	188 A	208 A	263 A	283 A-C	252 A
Dekalb DKC 115-55	RR	TRE	50%	242 AB	259 A	273 A	256 A	163 A	185 A	272 A	286 AB	240 A
Dyna-Gro D54TC77	RR	0	38%	237 BC	286 A	224 A	255 A	181 A	185 A	273 A	270 B-D	225 A
Gateway 4914TRE	RR	TRE	38%	236 BC	276 A	238 A	257 A	180 A	193 A	263 A	257 D	221 A
Revere 116-P44	RR	VT2P	0%	227 C	255 A	234 A	247 A	170 A	173 A	261 A	266 CD	213 A
Dekalb DKC 114-99	RR	VT4P	25%	226 C	249 A	252 A	262 A	179 A	168 A	244 A	254 D	208 A
Average				240	268	259	258	177	189	264	275	230
Standard Error				14	10	22	19	15	15	12	6	13
L.S.D.$_{.05}$				13	N.S.	N.S.	N.S.	N.S.	N.S.	N.S.	18	N.S.
C.V.				10	6	13	9	14	14	5	4	10

† Hybrids that have any MS letter in common are not significantly different in yield at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table 14. Yields of 11 medium-season (114-116 DAP) Roundup / stacked corn hybrids in 23 County Standard Tests in Tennessee in 2026.‡

MS† Avg. Yield	Hybrid*	Avg Yield§	Avg. Moisture	Avg. Test Weight	BradM	BradV	Crock	Faye	Frankl	Gibs	Giles	Harde	Hard R	Hend	HenB	HenT	Jeff	Lake	Loud	LoudR	MadB	MadG	Marsh	Maury	Moore	Obion	Warr	Weak
		bu/acre	%	lbs/bu	4/22	4/13	3/24	4/9	4/9	4/20	4/22	4/1	4/15	4/23	4/7	4/8	5/5	4/22	4/24	5/4	3/30	4/21	4/17	4/20	5/14	4/15	4/21	4/13
A	Pioneer 15395 PWE	**238.6**	13.1	59.7	228	**235**	**320**	230	**269**	**198**	216	**299**	174	245	274	232	212	225	273	**261**	245	237	248	**169**	222	276	216	223
A	DynaGro 55VC86	237.8	13.3	60.0	245	225	286	212	268	191	223	295	211	256	**285**	222	251	193	282	248	247	251	211	167	213	285	217	220
AB	Beck's 6492 TCV2P	234.9	13.8	59.4	253	212	270	219	252	193	244	285	**215**	202	263	223	258	183	275	256	**267**	252	252	154	**225**	266	209	209
AB	Southeastern Seed 15-63 TRE	234.3	13.3	60.1	239	148	273	**230**	246	189	**249**	296	157	267	265	231	250	218	278	256	217	**255**	259	162	217	291	194	237
AB	Dekalb 66-06 TRE RIB	233.9	13.2	60.0	236	219	263	206	237	191	247	282	208	260	262	220	**264**	**246**	**285**	244	235	231	232	147	205	288	203	205
AB	Beck's 6473 TCV2P *	232.3	13.6	60.2	242	163	289	206	251	186	230	257	177	252	274	230	240	215	276	**261**	242	228	**267**	162	201	276	205	**243**
ABC	Dekalb 114-99 VT4P	230.3	13.7	60.8	**254**	201	270	200	235	186	239	275	196	250	263	226	253	207	271	259	256	212	204	161	208	272	199	231
BC	Great Heart 7335 TRERIB	226.1	13.5	59.9	237	206	250	199	246	176	243	276	182	250	250	236	253	210	270	227	228	230	199	138	217	272	213	215
BC	Agrigold 645-55 VT2P	225.7	13.6	61.5	244	209	264	211	215	181	229	268	177	222	262	**237**	263	237	267	243	230	230	217	160	204	269	200	179
C	Pioneer 16647 PWE	222.1	13.3	60.3	225	149	246	213	254	177	239	282	165	**270**	253	226	236	219	268	251	190	221	186	137	216	**299**	**218**	191
C	DynaGro 54VC34 RIB	221.6	13.4	60.6	232	233	252	156	261	176	182	267	190	251	258	215	236	205	271	236	226	222	232	163	213	268	173	199
	Average	**231**	**13**	**60**	**240**	**200**	**271**	**207**	**248**	**186**	**231**	**280**	**187**	**248**	**265**	**227**	**247**	**214**	**274**	**249**	**235**	**234**	**228**	**157**	**213**	**278**	**204**	**214**

‡ Data Provided by Ryan Blair, Ext. Specialist, Grain and Cotton Variety Testing, and Extension agents in counties shown above.
† Hybrids that have any MS letter in common are not significantly different in yield at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
§ All yields are adjusted to 15.5% moisture.
Highlighted cells indicate hybrids that were above average and bold/underline values indicate the top yield, within a location.
County locations include: Bradley (2), Crockett, Fayette, Franklin, Gibson, Giles, Hardeman (2), Henderson, Henry (2), Jefferson, Lake, Loudon (2), Madison (2), Marshall, Maury, Moore, Obion, Waren, Weakley.

Table 15. Overall average yields, moistures, and test weights of four medium-season (114-116 DAP) corn hybrids evaluated in both the County Standard Tests and AgResearch and Education Center Tests in Tennessee during 2026.

			Avg. of CST and REC Tests				REC Tests				CST Tests			
Hybrid†	Herbicide Pkg‡	Insect Pkg.‡	Avg. Yield§ (bu/*acre*)	Avg. Moisture (%)	Avg. Test Weight (lbs/bu)	"A group" in both tests	Avg. Yield§ (bu/*acre*)	Avg. Moisture (%)	Avg. Test Weight (lbs/bu)	"A group"	Avg. Yield§ (bu/*acre*)	Avg. Moisture (%)	Avg. Test Weight (lbs/bu)	"A group"
Dekalb DKC 114-99	RR	VT4P	228	15.1	60.0		226	16.5	59.3		230	13.7	60.8	*
Dyna-Gro D55VC86RIB	RR	0	242	14.5	59.2	*	245	15.6	58.4	*	238	13.3	60.0	*
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	242	14.0	59.4	*	244	14.8	59.0	*	239	13.1	59.7	*
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	234	14.5	60.4		245	15.8	60.6	*	222	13.3	60.3	
			236	**14.5**	**59.8**		**240**	**15.7**	**59.3**		**232**	**13.3**	**60.2**	

‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.

Table 16. Yields and disease ratings of 11 Mid-season (114-116 DAP) Roundup / stacked corn hybrids in 23 County Standard Tests and in small plot and large strip trials at 3 locations in Tennessee during 2026.

Summary from County Tests			Summary from Large Strip Research								
			Research & Education Center at Milan (RECM) Irrigated			West TN Research & Education Center (WTREC) Irrigated			On-farm Location (Gibson Co) Non-irrigated		
		Avg. Yield	Yield (bu/ac)		Leaf	Yield (bu/ac)		Leaf	Yield (bu/ac)		Leaf
MS	Hybrid	(bu/ac)	*Treated	Non-treated	spots	*Treated	Non-treated	spots	*Treated	Non-treated	spots
A	Pioneer 15395 PWE	238.6	242.9	235.4	LOW	270.5	283.0	LOW	191.1	198.1	LOW
A	DynaGro 55VC86	237.8	239.6	224.0	LOW	253.1	267.6	LOW	190.7	190.9	MOD
AB	Beck's 6492 T2	234.9	217.8	226.3	MOD	279.1	275.0	LOW	206.2	193.5	LOW
AB	Southeastern Seed 15-63 TRE	234.3	257.6	237.0	MOD	274.7	270.9	NONE	199.6	189.3	MOD
AB	Dekalb 66-06 TRE RIB	233.9	235.9	224.6	MOD	283.8	286.6	NONE	196.1	190.8	HIGH
AB	Beck's 6473 T2	232.3	232.2	223.8	MOD	251.5	273.6	LOW	196.8	186.4	MOD
ABC	Dekalb 114-99 VT4P	230.3	246.0	213.0	MOD	259.4	229.6	LOW	190.6	186.4	HIGH
BC	Great Heart 7335 TRERIB	226.1	250.1	239.7	MOD	271.2	252.4	LOW	181.3	176.1	HIGH
BC	Agrigold 645-55 VT2P	225.7	223.0	220.5	MOD	269.8	259.4	NONE	194.9	181.4	HIGH
C	Pioneer 16647 PWE	222.1	217.5	236.0	HIGH	242.7	263.4	NONE	176.4	177.0	MOD
C	DynaGro 54VC34 RIB	221.6	244.5	221.8	MOD	240.6	227.6	MOD	174.1	175.7	HIGH
	Average	**230.7**	**237.0**	**227.5**		**263.3**	**262.6**		**190.7**	**186.0**	

Yield adjusted to 15.5% moisture
MS= Varieties that have any MS letter in common are not statistically different in yield (based on 95% confidence)

*Treated plots sprayed with Trivapro @13.7 fl oz/a + 0.25% Induce @ VT-R1 growth stage
On-farm locations: Gibson Co hybrids planted Apr 20 (on 38" row spacing), sprayed June 30, and harvested Sept. 11
RECM hybrids planted Apr 21 (on 30" row spacing), sprayed July 3, and harvested Sept. 25
WTREC hybrids planted Apr 15 (on 30" row spacing), sprayed June 23, and harvested Sept. 3

NONE, LOW, MOD, and HIGH is a relative ranking of disease severity at each location. The majority of leaf spots was from grey leaf spot, but also included other leaf spoting diseases including but not limited to Diplodia leaf streak, Curvularia, and Southern rust.
Disease ratings at RECM: Leaf spots ranged from 5.9 - 13.6%, averaged 9.3%
Disease ratings at WTREC: Leaf spots ranged from 0 - 6.5%, averaged 1.8%
Disease ratings at On-farm Gibson Co Location (scale 0 to 4 used for each leaf spot and summed): Leaf spots ranged from 1.3 - 4.5%, averaged 2.8%

Disease ratings & yield data compiled by Dr. Heather Kelly and Wesley Crowder
County and large strip data provided by Ryan Blair, Ext. Area Specialist, and County Extension agents

Table 17. Mean yield and agronomic traits of 11 full-season (>116 DAP) corn hybrids evaluated in small plot replicated trials at eight AgResearch and Education Center locations in Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)	Protein‖ (%)	Oil‖ (%)	Starch‖ (%)
Revere 1839	RR	TRE	251 A	15.9 AB	58 F	106 AB	49 AB	0	10.4 A	4.5 A	85.6 BC
Gateway 3919TRE	RR	TRE	247 AB	15.6 B	58 F	106 AB	49 A-C	0	10.8 A	4.4 A	85.8 A-C
Innvictis A1993T**	RR	TRE	246 AB	15.7 B	58 EF	104 A-C	48 A-C	0	10.5 A	4.5 A	85.1 B-D
Dyna-Gro D60TC45RIB*	RR	TRE	245 A-C	15.8 B	59 D-F	106 AB	49 A	0	10.8 A	4.4 A	85.4 B-D
Dekalb DKC68-35	RR	GENVT2P	243 A-C	15.6 B	60 AB	102 CD	44 D-F	0	10.7 A	4.2 A	85.9 AB
Integra 6915 VT2P	RR	VT2P	243 A-C	15.7 B	58 F	107 A	49 A-C	1	11.5 A	4.4 A	84.5 D
Innvictis A1776VT2P	RR	VT2P	242 A-C	15.6 B	59 D-F	105 A-C	46 A-D	0	10.3 A	4.1 A	85.2 B-D
Great Heart HT-7720TRE	TRE	TRE	237 A-D	14.7 C	59 C-E	101 CD	41 F	0	10.8 A	4.3 A	85.9 A-C
Innvictis A1792T	RR	TRE	231 B-D	15.8 B	61 A	102 CD	46 B-E	0	11.4 A	4.5 A	85.8 BC
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	230 CD	15.1 BC	60 BC	103 BC	45 C-E	0	11.2 A	4.2 A	86.6 A
Dekalb DKC 119-30	RR	VT4P	225 D	16.6 A	59 CD	100 D	42 EF	1	10.9 A	4.3 A	85.0 CD
Trial Average			240	15.6	59	104	46	0			
Trial Standard Error			13	1.0	0	3	2	0			
Trial L.S.D.$_{.05}$			16	0.8	1	4	4	0			
Trial C.V.			10	5	1	5	10	0			
Number of locs.			8	8	7	6	6	6	1	1	1

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table 18. Mean yields across and by location of 11 full-season (>116 DAP) corn hybrids evaluated in replicated small plot trials at eight AgResearch and Education Center locations in Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg.‡	Above Loc Avg.	Avg. Yield§ (bu/acre) YLD A Full	Knoxville Irr. (bu/acre) YLD ET Full	Greeneville Non-Irr. (bu/acre) YLD_ N Full	Springfield Irr. (bu/acre) YLD HI Full	Springfield Non-Irr. (bu/acre) YLD HN Full	Spring Hill Non-Irr. (bu/acre) YLD MT Full	Milan Irr. (bu/acre) YLD MI Full	Milan Non-Irr. (bu/acre) YLD MN Full	Jackson Irr. (bu/acre) YLD WT Full
Hybrid	Herbicide Pkg‡	Insect Pkg.‡										
Revere 1839	RR	TRE	75%	251 A	296 A	312 A	222 A	214 A	200 A	261 A	265 B-D	242 A
Gateway 3919TRE	RR	TRE	75%	247 AB	267 A	295 AB	248 A	217 A	173 A	251 A	272 BC	250 A
Innvictis A1993T**	RR	TRE	50%	246 AB	274 A	313 A	227 A	200 A	212 A	273 A	269 B-D	203 A
Dyna-Gro D60TC45RIB*	RR	TRE	50%	245 A-C	249 A	317 A	225 A	196 A	205 A	276 A	262 CD	238 A
Dekalb DKC68-35	RR	GENVT2P	75%	243 A-C	268 A	281 A-C	220 A	217 A	178 A	267 A	276 A-C	236 A
Integra 6915 VT2P	RR	VT2P	63%	243 A-C	253 A	313 A	241 A	208 A	192 A	253 A	281 AB	200 A
Innvictis A1776VT2P	RR	VT2P	75%	242 A-C	276 A	249 B-D	230 A	213 A	190 A	265 A	293 A	233 A
Great Heart HT-7720TRE	TRE	TRE	38%	237 A-D	274 A	265 B-D	227 A	219 A	197 A	255 A	266 B-D	197 A
Innvictis A1792T	RR	TRE	0%	231 B-D	260 A	261 B-D	220 A	194 A	185 A	248 A	263 CD	220 A
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	25%	230 CD	251 A	240 CD	246 A	192 A	197 A	233 A	266 B-D	216 A
Dekalb DKC 119-30	RR	VT4P	13%	225 D	258 A	228 D	218 A	185 A	180 A	263 A	254 D	217 A
Average				240	266	279	229	205	192	259	270	223
Standard Error				13	14	19	22	27	11	11	6	21
L.S.D.$_{.05}$				16	N.S.	48	N.S.	N.S.	N.S.	N.S.	17	N.S.
C.V.				10	9	10	11	13	10	5	4	14

† Hybrids that have any MS letter in common are not significantly different in yield at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table 19. Yields of 9 full-season (>116 DAP) corn hybrids in 16 County Standard Tests in Tennessee during 2026.‡

MS† Avg. Yield	Hybrid*	Avg. Yield§	Avg. Moisture	Avg. Test Weight	BradM	BradV	Crock	Giles	Harde	Hayw	Hend	HenB	HenT	Lake	Loud	LoudR	Madis	Moor	Obion	Weak
		bu/acre	%	lbs/bu	4/22	4/13	3/24	4/22	4/1	4/8	4/23	4/7	4/8	4/22	4/24	5/4	4/21	5/14	4/9	4/15
A	Beck's 6973 TCV2P *	**252.4**	14.1	59.4	251	192	**281**	256	267	281	252	274	202	**240**	**283**	249	221	223	**292**	274
A	Great Heart 7720 TRERIB	250.8	14.0	59.4	250	184	261	250	273	272	256	265	**237**	225	273	248	202	244	288	**283**
A	Southeastern Seed 17-76 TRE	250.5	13.6	59.1	**254**	**222**	258	245	261	264	**281**	264	230	222	280	223	**228**	235	267	273
A	DeKalb 68-35 VT2P **	250.0	13.6	61.2	249	211	255	240	**296**	**284**	264	268	234	234	276	242	189	231	277	250
AB	Southeastern Seed 18-60 TRE	245.3	13.9	59.7	245	209	255	**258**	238	270	235	254	220	224	278	249	186	**250**	281	274
AB	DynaGro 60TC45 **	244.4	14.0	59.8	239	172	277	253	254	257	254	**276**	219	236	276	**252**	188	227	273	257
BC	Beck's 6700 V2	239.7	14.3	60.5	239	209	237	242	289	264	229	257	236	216	260	214	187	221	270	266
BC	DynaGro 58VC74	237.3	13.6	61.2	244	159	241	242	278	268	259	250	219	187	265	235	194	235	265	261
C	Pioneer 18216 PWE	235.3	13.7	59.7	248	185	238	239	243	252	256	265	218	192	272	244	178	207	265	262
	Average	245	14	60	246	194	256	247	267	268	254	264	224	219	274	240	197	230	275	267

‡ Data Provided by Ryan Blair, Ext. Area Specialist, Grain and Cotton Variety Testing, and Extension agents in counties shown above.
† Hybrids that have any MS letter in common are not significantly different in yield at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
§ All yields are adjusted to 15.5% moisture.
Highlighted cells indicate hybrids that were above average and bold/underline values indicate the top yield, within a location.
County locations include: Bradley (2), Crockett, Giles, Hardeman, Haywood, Henderson, Henry (2),Lake, Loudon (2), Madison, Moore, Obion, & Weakley.

Table 20. Overall average yields, moistures, and test weights of four full-season (>116 DAP) corn hybrids evaluated in both the County Standard Tests and AgResearch and Education Center Tests in Tennessee during 2026.

			Avg. of CST and REC Tests				REC Tests				CST Tests			
Hybrid†	Herbicide Pkg‡	Insect Pkg.‡	Avg. Yield§ (bu/*acre*)	Avg. Moisture (%)	Avg. Test Weight (lbs/bu)	"A group" in both tests	Avg. Yield§ (bu/*acre*)	Avg. Moisture (%)	Avg. Test Weight (lbs/bu)	"A group"	Avg. Yield§ (bu/*acre*)	Avg. Moisture (%)	Avg. Test Weight (lbs/bu)	"A group"
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	233	14.4	59.8		230	15.1	59.8		235	13.7	59.7	
Dyna-Gro D60TC45RIB*	RR	TRE	245	14.9	59.2	*	245	15.8	58.5	*	244	14.0	59.8	*
Dekalb DKC68-35	RR	GENVT2P	246	14.6	60.8	*	243	15.6	60.5	*	250	13.6	61.2	*
Great Heart HT-7720TRE	TRE	TRE	244	14.3	59.3	*	237	14.7	59.2	*	251	14.0	59.4	*
			242	**14.6**	**59.8**		**239**	**15.3**	**59.5**		**245**	**13.8**	**60.0**	

‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.

Table 21. Yields and disease ratings of 9 Full-season (117+ DAP) Roundup / stacked corn hybrids in 16 County Standard Tests and in small plot and large strip trials at 3 locations in Tennessee during 2026.

Summary from County Tests			Summary from Large Strip Research								
			Research & Education Center at Milan (RECM) Irrigated			West TN Research & Education Center (WTREC) Irrigated			On-farm Location (Gibson Co) Non irrigated		
		Avg. Yield	Yield (bu/ac)		Leaf	Yield (bu/ac)		Leaf	Yield (bu/ac)		Leaf
MS	Hybrid	(bu/ac)	*Treated	Non-treated	spots	*Treated	Non-treated	spots	*Treated	Non-treated	spots
A	Beck's 6973 V2	252.4	238.1	231.7	HIGH	242.0	238.5	MOD	-	-	MOD
A	Great Heart 7720 TRERIB	250.8	243.9	217.0	MOD	249.1	238.1	LOW	206.9	200.2	LOW
A	Southeastern Seed 17-76 TRE	250.5	206.8	195.0	LOW	254.1	238.2	LOW	202.2	200.6	MOD
A	DeKalb 68-35 VT2P	250.0	215.2	227.8	LOW	245.8	226.9	LOW	-	-	MOD
AB	Southeastern Seed 18-60 TRE	245.3	249.9	240.1	MOD	241.1	229.7	LOW	-	-	LOW
AB	DynaGro 60TC45	244.4	221.9	214.6	MOD	233.9	231.6	MOD	-	-	LOW
BC	Beck's 6700 V2	239.7	222.6	202.5	LOW	233.1	217.7	LOW	-	-	MOD
BC	DynaGro 58VC74	237.3	195.8	172.3	HIGH	244.4	266.5	LOW	-	-	MOD
C	Pioneer 18216 PWE	235.3	237.1	214.8	HIGH	236.8	200.6	LOW	-	-	MOD
	Average	**245.1**	**225.7**	**212.9**		**242.3**	**232.0**		**204.5**	**200.4**	

Yield adjusted to 15.5% moisture (Yields not reported from Gibson Co due to harvest error)
MS= Varieties that have any MS letter in common are not statistically different in yield (based on 95% confidence)

*Treated plots sprayed with Trivapro @13.7 fl oz/a + 0.25% Induce @ VT-R1 growth stage
On-farm locations: Gibson Co hybrids planted Apr 20 (on 38" row spacing), sprayed June 30, and harvested Sept. 11
RECM hybrids planted Apr 21 (on 30" row spacing), sprayed July 3, and harvested Sept. 25
WTREC hybrids planted Apr 15 (on 30" row spacing), sprayed June 23, and harvested Sept. 3

NONE, LOW, MOD, and HIGH is a relative ranking of disease severity at each location. The majority of leaf spots was from grey leaf spot, but also included other leaf spoting diseases including but not limited to Diplodia leaf streak, Curvularia, and Southern rust.
Disease ratings at RECM: Leaf spots ranged from 7.8 - 20.1%, averaged 15.4%
Disease ratings at WTREC: Leaf spots ranged from 0.5 - 6%, averaged 2.8%
Disease ratings at On-farm Gibson Co Location (scale 0 to 4 used for each leaf spot and summed): Leaf spots ranged from 1.1 - 3%, averaged 2.2%

Disease ratings & yield data compiled by Dr. Heather Kelly and Wesley Crowder
County and large strip data provided by Ryan Blair, Ext. Area Specialist, and County Extension agents

Table A-1. Mean yield and agronomic traits of 11 early-season (<114 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the East Tennessee AgResearch and Education Center in Knoxville, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)	Protein‖ (%)	Oil‖ (%)	Starch‖ (%)
Great Heart HT-7335TRE*	TRE	TRE	285 A	15.2 B	61 A	113 A	48 A	0	10.9 A	4.3 A	86.1 BC
Dekalb DKC 112-12RIB	RR	TRE	277 A	14.7 B	59 C	110 A	45 A	1	11.0 A	4.2 A	84.9 D-F
Dyna-Gro D52TC66RIB*	RR	TRE	267 A	14.0 BC	60 B	108 A	44 A	1	11.1 A	4.2 A	86.1 BC
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	266 A	14.3 BC	59 C	112 A	46 A	0	10.8 A	4.2 A	86.2 B
Revere 113-T73	RR	TRE	263 A	14.5 BC	58 CD	107 A	42 A	0	11.7 A	4.4 A	84.8 EF
Great Heart HT-7210TRE*	TRE	TRE	262 A	16.6 A	57 F	112 A	49 A	0	11.0 A	4.3 A	84.2 F
Innvictis A1254T*	RR	TRE	261 A	13.3 C	58 CD	107 A	45 A	0	10.9 A	4.2 A	85.8 B-D
Revere 110-T50	RR	TRE	259 A	14.2 BC	59 B	112 A	49 A	0	11.0 A	4.3 A	85.5 B-E
Innvictis A1312VT2P**	RR	VT2P	252 A	14.9 B	58 DE	106 A	42 A	0	11.6 A	4.5 A	85.3 B-E
Innvictis A0904TRIB	RR	TRE	226 A	14.8 B	57 EF	109 A	44 A	0	11.2 A	4.5 A	85.2 C-E
Dyna-Gro D50PN07RA	RR, LL, ENL, FOP	FOP	224 A	14.3 BC	61 A	114 A	44 A	0	11.3 A	4.3 A	87.2 A
Trial Average			259	14.6	59	110	45	0	11.1	4.3	85.6
Trial Standard Error			17	0.5	0	4	2	0	0.2	0.1	0.3
Trial L.S.D.$_{.05}$			N.S.	1.4	1	N.S.	N.S.	0	N.S.	N.S.	0.9
Trial C.V.			11	6	1	6	8	0	3.2	3.8	0.6

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-2. Mean yield and agronomic traits of 9 medium-season (114-116 DAP) corn hybrids evaluated at the East Tennessee AgResearch and Education Center in Knoxville, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)	Protein‖ (%)	Oil‖ (%)	Starch‖ (%)
Dyna-Gro D54TC77	RR	0	286 A	15.1 CD	60 A	106 A	44 A	0	11.1 B	4.3 A-D	85.4 A
Innvictis A1414T*	RR	TRE	284 A	14.6 D	58 D	108 A	46 A	0	10.8 B	4.3 A-D	86.1 A
Gateway 4914TRE	RR	TRE	276 A	14.6 D	59 CD	114 A	48 A	0	10.9 B	4.4 A-C	85.5 A
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	273 A	13.9 E	58 D	110 A	49 A	1	10.8 B	4.3 B-D	86.7 A
Dyna-Gro D55VC86RIB	RR	0	268 A	15.2 CD	58 D	109 A	48 A	0	10.7 B	4.6 A	85.9 A
Dekalb DKC 115-55	RR	TRE	259 A	16.2 B	60 AB	107 A	47 A	0	11.8 A	4.4 AB	85.4 A
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	259 A	15.4 C	60 AB	107 A	43 A	0	11.1 B	4.2 CD	86.2 A
Revere 116-P44	RR	VT2P	255 A	17.3 A	59 BC	105 A	43 A	0	10.6 B	4.4 A-C	86.7 A
Dekalb DKC 114-99	RR	VT4P	249 A	16.1 B	60 AB	115 A	47 A	0	11.2 AB	4.1 D	86.1 A
Trial Average			268	15.4	59	109	46	0	11.0	4.3	86.0
Trial Standard Error			10	0.3	0	2	3	0	0.2	0.1	0.4
Trial L.S.D.$_{.05}$			N.S.	0.6	1	N.S.	N.S.	0	0.6	0.2	N.S.
Trial C.V.			6	2	1	4	9	0	3.3	3.1	0.7

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-3. Mean yield and agronomic traits of 11 full-season (>116 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the East Tennessee AgResearch and Education Center in Knoxville, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)	Protein‖ (%)	Oil‖ (%)	Starch‖ (%)
Revere 1839	RR	TRE	296 A	15.3 B-D	59 C-E	107 A	49 A	0	10.4 A	4.5 A	85.6 BC
Innvictis A1776VT2P	RR	VT2P	276 A	14.3 DE	60 B-E	114 A	51 A	1	10.3 A	4.1 A	85.2 B-D
Great Heart HT-7720TRE	TRE	TRE	274 A	13.9 E	60 BC	106 A	47 A	0	10.8 A	4.3 A	85.9 A-C
Innvictis A1993T**	RR	TRE	274 A	15.7 BC	59 C-E	112 A	47 A	0	10.5 A	4.5 A	85.1 B-D
Dekalb DKC68-35	RR	GENVT2P	268 A	15.7 BC	61 AB	105 A	44 A	0	10.7 A	4.2 A	85.9 AB
Gateway 3919TRE	RR	TRE	267 A	16.1 AB	58 DE	114 A	45 A	1	10.8 A	4.4 A	85.8 A-C
Innvictis A1792T	RR	TRE	260 A	16.1 AB	61 A	108 A	48 A	0	11.4 A	4.5 A	85.8 BC
Dekalb DKC 119-30	RR	VT4P	258 A	17.0 A	60 B-D	111 A	48 A	1	10.9 A	4.3 A	85.0 CD
Integra 6915 VT2P	RR	VT2P	253 A	16.0 AB	58 E	114 A	46 A	3	11.5 A	4.4 A	84.5 D
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	251 A	14.7 C-E	60 AB	116 A	53 A	0	11.2 A	4.2 A	86.6 A
Dyna-Gro D60TC45RIB*	RR	TRE	249 A	15.8 BC	59 C-E	113 A	50 A	0	10.8 A	4.4 A	85.4 B-D
Trial Average			266	15.5	59	111	48	0	10.9	4.4	85.5
Trial Standard Error			14	0.4	0	3	3	0	0.3	0.1	0.3
Trial L.S.D.$_{.05}$			N.S.	1.2	1	N.S.	N.S.	0	N.S.	N.S.	0.9
Trial C.V.			9	4	1	5	10	0	4.2	3.8	0.6

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-4. Mean yield and agronomic traits of 11 early-season (<114 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the Northeast Tennessee AgResearch and Education Center in Greeneville, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Great Heart HT-7210TRE*	TRE	TRE	286 A	22.7 A	0 0	111 AB	49 A	0
Innvictis A1254T*	RR	TRE	270 A	17.6 F	0 0	114 A	45 AB	1
Revere 113-T73	RR	TRE	263 A	19.7 CD	0 0	105 BC	40 CD	4
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	257 A	18.9 C-E	0 0	98 D	38 D	0
Innvictis A1312VT2P**	RR	VT2P	256 A	20.1 C	0 0	105 B-D	42 BC	0
Dyna-Gro D52TC66RIB*	RR	TRE	251 A	18.7 D-F	0 0	106 BC	41 B-D	0
Innvictis A0904TRIB	RR	TRE	247 A	17.5 F	0 0	100 CD	40 B-D	0
Dekalb DKC 112-12RIB	RR	TRE	246 A	21.4 B	0 0	101 CD	41 B-D	0
Dyna-Gro D50PN07RA	RR, LL, ENL, FOP	FOP	240 A	18.3 EF	0 0	105 B-D	41 B-D	2
Great Heart HT-7335TRE*	TRE	TRE	231 A	20.0 C	0 0	105 BC	41 B-D	0
Revere 110-T50	RR	TRE	228 A	18.1 EF	0 0	101 CD	42 B-D	1
Trial Average			**252**	**19.4**		**105**	**42**	**1**
Trial Standard Error			**14**	**0.5**		**3**	**2**	**0**
Trial L.S.D.$_{.05}$			**N.S.**	**1.3**		**7**	**4**	**0**
Trial C.V.			**9**	**4**		**4**	**6**	**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-5. Mean yield and agronomic traits of 9 medium-season (114-116 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the Northeast Tennessee AgResearch and Education Center in Greeneville, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Innvictis A1414T*	RR	TRE	312 A	19.8 BC	0 0	113 A	48 A	0
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	289 A	19.6 BC	0 0	107 AB	47 AB	0
Dyna-Gro D55VC86RIB	RR	0	279 A	19.7 BC	0 0	105 B	42 B-D	1
Dekalb DKC 115-55	RR	TRE	273 A	20.4 B	0 0	108 AB	41 CD	1
Dekalb DKC 114-99	RR	VT4P	252 A	20.0 BC	0 0	107 AB	41 CD	0
Gateway 4914TRE	RR	TRE	238 A	18.8 CD	0 0	107 AB	39 D	0
Revere 116-P44	RR	VT2P	234 A	22.1 A	0 0	108 AB	45 A-C	2
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	229 A	18.0 D	0 0	97 C	39 D	0
Dyna-Gro D54TC77	RR	0	224 A	18.8 CD	0 0	103 BC	39 D	1
Trial Average			**259**	**19.7**		**106**	**42**	**1**
Trial Standard Error			**22**	**0.5**		**3**	**2**	**0**
Trial L.S.D.$_{.05}$			**N.S.**	**1.6**		**7**	**6**	**0**
Trial C.V.			**13**	**5**		**4**	**8**	**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-6. Mean yield and agronomic traits of 11 full-season (>116 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the Northeast Tennessee AgResearch and Education Center in Greeneville, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Dyna-Gro D60TC45RIB*	RR	TRE	317 A	20.5 A	0 0	102 A	44 A	0
Innvictis A1993T**	RR	TRE	313 A	21.0 A	0 0	97 A	47 A	0
Integra 6915 VT2P	RR	VT2P	313 A	20.0 A	0 0	98 A	41 A	0
Revere 1839	RR	TRE	312 A	20.7 A	0 0	102 A	49 A	0
Gateway 3919TRE	RR	TRE	295 AB	20.9 A	0 0	99 A	47 A	0
Dekalb DKC68-35	RR	GENVT2P	281 A-C	21.1 A	0 0	95 A	42 A	0
Great Heart HT-7720TRE	TRE	TRE	265 B-D	19.0 A	0 0	100 A	41 A	0
Innvictis A1792T	RR	TRE	261 B-D	20.5 A	0 0	95 A	42 A	0
Innvictis A1776VT2P	RR	VT2P	249 B-D	19.5 A	0 0	100 A	45 A	0
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	240 CD	20.1 A	0 0	91 A	38 A	1
Dekalb DKC 119-30	RR	VT4P	228 D	20.1 A	0 0	87 A	36 A	2
Trial Average			**279**	**20.3**		**97**	**43**	**1**
Trial Standard Error			**19**	**0.5**		**4**	**3**	**0**
Trial L.S.D.$_{.05}$			**48**	**N.S.**		**N.S.**	**N.S.**	**0**
Trial C.V.			**10**	**4**		**6**	**11**	**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
ǁ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-7. Mean yield and agronomic traits of 11 early-season (<114 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the Highland Rim AgResearch and Education Center in Springfield, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)		Moisture at Harvest (%)		Test Weight (lbs/bu)		Plant Height (in.)		Ear Height (in.)		Lodging¶ (%)
Innvictis A0904TRIB	RR	TRE	277	A	18.6	DE	58	B-D	108	A	44	A	0
Dekalb DKC 112-12RIB	RR	TRE	276	A	20.6	BC	58	B-D	111	A	43	A	0
Revere 113-T73	RR	TRE	274	A	20.3	B-D	57	DE	113	A	44	A	0
Innvictis A1254T*	RR	TRE	270	A	21.4	B	54	F	111	A	45	A	0
Innvictis A1312VT2P**	RR	VT2P	270	A	21.5	B	55	EF	107	A	45	A	0
Revere 110-T50	RR	TRE	264	A	19.0	C-E	59	AB	107	A	42	A	0
Great Heart HT-7335TRE*	TRE	TRE	253	A	20.1	B-D	58	BC	105	A	45	A	0
Dyna-Gro D50PN07RA	RR, LL, ENL, FOP	FOP	250	A	17.6	E	60	A	106	A	39	A	0
Great Heart HT-7210TRE*	TRE	TRE	244	A	24.2	A	54	F	110	A	51	A	0
Dyna-Gro D52TC66RIB*	RR	TRE	227	A	19.7	B-D	58	B-D	104	A	36	A	0
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	224	A	19.0	C-E	57	C-E	106	A	38	A	0
Trial Average			**257**		**20.2**		**57**		**108**		**43**		**0**
Trial Standard Error			**19**		**0.7**		**1**		**3**		**3**		**0**
Trial L.S.D.$_{.05}$			**N.S.**		**2.0**		**2**		**N.S.**		**N.S.**		**0**
Trial C.V.			**12**		**6**		**2**		**5**		**12**		**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-8. Mean yield and agronomic traits of 9 medium-season (114-116 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the Highland Rim AgResearch and Education Center in Springfield, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	266 A	17.9 CD	60 A	114 A	50 A	0
Innvictis A1414T*	RR	TRE	262 A	19.6 B	58 CD	106 A-C	42 A	0
Dekalb DKC 114-99	RR	VT4P	262 A	21.4 A	57 D	99 CD	44 A	0
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	261 A	17.4 D	59 BC	109 AB	48 A	0
Gateway 4914TRE	RR	TRE	257 A	19.3 BC	58 B-	111 AB	44 A	0
Dekalb DKC 115-55	RR	TRE	256 A	19.3 BC	58 B-	97 D	41 A	0
Dyna-Gro D55VC86RIB	RR	0	256 A	19.2 BC	58 CD	104 B-D	40 A	0
Dyna-Gro D54TC77	RR	0	255 A	18.4 B-	59 AB	102 B-D	40 A	0
Revere 116-P44	RR	VT2P	247 A	21.2 A	58 CD	104 B-D	43 A	0
Trial Average			**258**	**19.3**	**58**	**105**	**44**	**0**
Trial Standard Error			**19**	**0.5**	**1**	**5**	**4**	**0**
Trial L.S.D.$_{.05}$			**N.S.**	**1.5**	**1**	**9**	**N.S.**	**0**
Trial C.V.			**9**	**4**	**1**	**5**	**10**	**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
ǁ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-9. Mean yield and agronomic traits of 11 full-season (>116 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the Highland Rim AgResearch and Education Center in Springfield, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Gateway 3919TRE	RR	TRE	248 A	18.2 CD	58 EF	103 A	45 AB	0
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	246 A	15.6 E	61 AB	105 A	46 AB	0
Integra 6915 VT2P	RR	VT2P	241 A	20.0 AB	57 G	105 A	49 A	0
Innvictis A1776VT2P	RR	VT2P	230 A	18.1 CD	58 EF	106 A	45 AB	0
Great Heart HT-7720TRE	TRE	TRE	227 A	16.7 DE	60 B-D	96 A	33 D	0
Innvictis A1993T**	RR	TRE	227 A	17.2 C-E	59 C-E	102 A	51 A	0
Dyna-Gro D60TC45RIB*	RR	TRE	225 A	17.9 CD	59 DE	104 A	47 A	0
Revere 1839	RR	TRE	222 A	18.6 BC	58 EF	101 A	46 AB	0
Innvictis A1792T	RR	TRE	220 A	18.1 CD	60 A-C	103 A	44 A-C	0
Dekalb DKC68-35	RR	GENVT2P	220 A	16.1 E	61 A	103 A	39 B-D	0
Dekalb DKC 119-30	RR	VT4P	218 A	20.5 A	57 FG	93 A	37 CD	0
Trial Average			229	17.9	59	102	44	0
Trial Standard Error			22	0.6	0	4	3	0
Trial L.S.D.$_{.05}$			N.S.	1.7	1	N.S.	8	0
Trial C.V.			11	5	1	5	10	0

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
ǁ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-10. Mean yield and agronomic traits of 11 early-season (<114 DAP) corn hybrids evaluated in small plot replicated trials without irrigation at the Highland Rim AgResearch and Education Center in Springfield, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Great Heart HT-7335TRE*	TRE	TRE	200 A	17.5 BC	61 BC	97 A	41 B	0
Dyna-Gro D52TC66RIB*	RR	TRE	195 AB	17.1 BC	61 BC	93 A	38 BC	0
Dekalb DKC 112-12RIB	RR	TRE	195 AB	16.8 C	62 BC	89 A	37 BC	0
Innvictis A0904TRIB	RR	TRE	193 A-C	16.9 C	59 DE	87 A	36 BC	0
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	172 A-D	16.1 C	60 CD	89 A	34 C	0
Revere 110-T50	RR	TRE	170 A-D	16.4 C	62 B	95 A	41 BC	0
Revere 113-T73	RR	TRE	169 A-D	18.9 B	58 E	96 A	39 BC	0
Innvictis A1312VT2P**	RR	VT2P	166 A-D	19.0 B	59 DE	91 A	42 B	0
Innvictis A1254T*	RR	TRE	163 B-D	16.7 C	60 B-D	96 A	38 BC	0
Great Heart HT-7210TRE*	TRE	TRE	158 CD	22.6 A	56 F	103 A	49 A	0
Dyna-Gro D50PN07RA	RR, LL, ENL, FOP	FOP	143 D	13.2 D	65 A	96 A	38 BC	0
Trial Average			**175**	**17.4**	**60**	**94**	**39**	**0**
Trial Standard Error			**21**	**0.7**	**1**	**3**	**2**	**0**
Trial L.S.D.$_{.05}$			**35**	**2.0**	**2**	**N.S.**	**7**	**0**
Trial C.V.			**12**	**7**	**2**	**6**	**10**	**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-10. Mean yield and agronomic traits of 9 medium-season (114 - 116 DAP) corn hybrids evaluated in small plot replicated trials without irrigation at the Highland Rim AgResearch and Education Center in Springfield, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	188 A	16.7 E	61 B	104 A	42 A-C	0
Dyna-Gro D55VC86RIB	RR	0	185 A	18.7 BC	59 DE	103 A	45 AB	0
Dyna-Gro D54TC77	RR	0	181 A	18.0 C-E	60 BC	100 A	39 C	0
Gateway 4914TRE	RR	TRE	180 A	19.6 AB	58 E	100 A	39 C	0
Dekalb DKC 114-99	RR	VT4P	179 A	19.1 A-C	60 B-D	98 A	45 AB	0
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	176 A	17.2 DE	62 A	106 A	46 A	0
Revere 116-P44	RR	VT2P	170 A	20.1 A	60 B-E	100 A	43 A-C	0
Innvictis A1414T*	RR	TRE	170 A	17.7 C-E	59 C-E	100 A	45 AB	0
Dekalb DKC 115-55	RR	TRE	163 A	18.4 B-D	61 B	99 A	41 BC	0
Trial Average			**177**	**18.4**	**60**	**101**	**43**	**0**
Trial Standard Error			**15**	**0.5**	**1**	**3**	**2**	**0**
Trial L.S.D.$_{.05}$			**N.S.**	**1.3**	**2**	**N.S.**	**5**	**0**
Trial C.V.			**14**	**4**	**1**	**4**	**7**	**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-12. Mean yield and agronomic traits of 11 full-season (>116 DAP) corn hybrids evaluated in small plot replicated trials without irrigation at the Highland Rim AgResearch and Education Center in Springfield, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Great Heart HT-7720TRE	TRE	TRE	219 A	15.2 CD	61 BC	106 A	43 E	0
Gateway 3919TRE	RR	TRE	217 A	16.9 A-C	59 DE	111 A	53 A-C	0
Dekalb DKC68-35	RR	GENVT2P	217 A	14.8 D	62 AB	102 A	47 C-E	0
Revere 1839	RR	TRE	214 A	17.7 AB	59 DE	112 A	54 A-C	0
Innvictis A1776VT2P	RR	VT2P	213 A	15.9 B-D	61 BC	104 A	47 B-E	0
Integra 6915 VT2P	RR	VT2P	208 A	16.3 B-D	60 CD	112 A	56 A	0
Innvictis A1993T**	RR	TRE	200 A	18.3 A	58 E	106 A	51 A-D	0
Dyna-Gro D60TC45RIB*	RR	TRE	196 A	17.4 AB	59 DE	110 A	55 AB	0
Innvictis A1792T	RR	TRE	194 A	14.6 D	64 A	104 A	49 A-E	0
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	192 A	14.5 D	62 BC	105 A	44 DE	0
Dekalb DKC 119-30	RR	VT4P	185 A	17.4 AB	60 CD	101 A	43 E	0
Trial Average			**205**	**16.3**	**60**	**107**	**49**	**0**
Trial Standard Error			**27**	**0.7**	**1**	**4**	**3**	**0**
Trial L.S.D.$_{.05}$			**N.S.**	**1.9**	**2**	**N.S.**	**8**	**0**
Trial C.V.			**13**	**7**	**2**	**5**	**10**	**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-13. Mean yield and agronomic traits of 11 early-season (<114 DAP) corn hybrids evaluated in small plot replicated trials without irrigation at the Middle Tennessee AgResearch and Education Center in Spring Hill, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)		Moisture at Harvest (%)		Plant Height (in.)		Ear Height (in.)		Lodging¶ (%)
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	212	A	11.7	A	105	A	44	A	0
Dekalb DKC 112-12RIB	RR	TRE	206	A	12.1	A	109	A	41	A	2
Innvictis A0904TRIB	RR	TRE	204	A	12.1	A	105	A	41	A	0
Revere 110-T50	RR	TRE	202	A	11.9	A	111	A	44	A	2
Dyna-Gro D52TC66RIB*	RR	TRE	199	A	12.0	A	108	A	42	A	1
Revere 113-T73	RR	TRE	197	A	12.0	A	112	A	44	A	2
Great Heart HT-7210TRE*	TRE	TRE	186	A	11.8	A	114	A	50	A	1
Innvictis A1312VT2P**	RR	VT2P	183	A	11.9	A	109	A	48	A	3
Innvictis A1254T*	RR	TRE	179	A	11.6	A	111	A	42	A	0
Great Heart HT-7335TRE*	TRE	TRE	178	A	12.2	A	109	A	42	A	2
Dyna-Gro D50PN07RA	RR, LL, ENL, FOP	FOP	177	A	12.0	A	110	A	41	A	0
Trial Average			193		11.9		109		44		1
Trial Standard Error			12		0.1		2		2		1
Trial L.S.D.$_{.05}$			N.S.		N.S.		N.S.		N.S.		0
Trial C.V.			9		2		3		8		0

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-14. Mean yield and agronomic traits of 9 medium-season (114-116 DAP) corn hybrids evaluated in small plot replicated trials without irrigation at the Middle Tennessee AgResearch and Education Center in Spring Hill, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	208 A	11.9 C	110 B	44 BC	0
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	207 A	12.1 BC	117 A	49 A	1
Innvictis A1414T*	RR	TRE	194 A	12.0 BC	109 B	44 BC	0
Gateway 4914TRE	RR	TRE	193 A	12.3 AB	111 B	43 BC	1
Dyna-Gro D55VC86RIB	RR	0	192 A	12.1 BC	108 B	43 BC	2
Dyna-Gro D54TC77	RR	0	185 A	12.1 BC	108 B	41 C	3
Dekalb DKC 115-55	RR	TRE	185 A	12.0 BC	106 B	41 C	1
Revere 116-P44	RR	VT2P	173 A	12.6 A	111 B	44 BC	1
Dekalb DKC 114-99	RR	VT4P	168 A	12.6 A	109 B	46 AB	1
Trial Average			**189**	**12.2**	**110**	**44**	**1**
Trial Standard Error			**15**	**0.1**	**2**	**1**	**1**
Trial L.S.D.$_{.05}$			**N.S.**	**0.4**	**6**	**4**	**0**
Trial C.V.			**14**	**2**	**3**	**5**	**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
ǁ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-15. Mean yield and agronomic traits of 11 full-season (>116 DAP) corn hybrids evaluated in small plot replicated trials without irrigation at the Middle Tennessee AgResearch and Education Center in Spring Hill, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Innvictis A1993T**	RR	TRE	212 A	12.2 CD	111 A	48 AB	0
Dyna-Gro D60TC45RIB*	RR	TRE	205 A	12.2 CD	110 A	49 A	0
Revere 1839	RR	TRE	200 A	12.3 C	113 A	48 AB	1
Great Heart HT-7720TRE	TRE	TRE	197 A	12.2 CD	109 AB	41 DE	1
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	197 A	12.2 CD	109 AB	42 C-E	1
Integra 6915 VT2P	RR	VT2P	192 A	12.1 CD	111 A	46 A-C	2
Innvictis A1776VT2P	RR	VT2P	190 A	12.0 D	108 A-C	44 B-D	2
Innvictis A1792T	RR	TRE	185 A	12.7 AB	104 C	41 DE	1
Dekalb DKC 119-30	RR	VT4P	180 A	12.9 A	109 A-C	44 B-D	1
Dekalb DKC68-35	RR	GENVT2P	178 A	12.7 B	105 BC	40 E	2
Gateway 3919TRE	RR	TRE	173 A	12.1 CD	112 A	49 A	0
Trial Average			**192**	**12.3**	**109**	**45**	**1**
Trial Standard Error			**11**	**0.1**	**2**	**1**	**0**
Trial L.S.D.$_{.05}$			**N.S.**	**0.3**	**5**	**4**	**0**
Trial C.V.			**10**	**1**	**2**	**5**	**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
ǁ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-16. Mean yield and agronomic traits of 11 early-season (<114 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the AgResearch and Education Center at Milan in Milan, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)		Moisture at Harvest (%)		Test Weight (lbs/bu)	
Revere 113-T73	RR	TRE	272	A	13.0	BC	59	C-E
Dyna-Gro D52TC66RIB*	RR	TRE	265	A	12.9	BC	60	A
Revere 110-T50	RR	TRE	265	A	12.9	BC	59	B-D
Great Heart HT-7335TRE*	TRE	TRE	264	A	14.1	A	59	BC
Innvictis A1312VT2P**	RR	VT2P	263	A	12.4	CD	58	EF
Innvictis A1254T*	RR	TRE	262	A	12.7	B-D	59	C-E
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	261	A	12.4	CD	57	F
Innvictis A0904TRIB	RR	TRE	254	A	12.0	D	58	EF
Great Heart HT-7210TRE*	TRE	TRE	250	A	13.1	BC	58	D-F
Dekalb DKC 112-12RIB	RR	TRE	250	A	13.4	AB	59	B-D
Dyna-Gro D50PN07RA	RR, LL, ENL, FOP	FOP	249	A	12.6	B-D	60	AB
Trial Average			**259**		**12.9**		**59**	
Trial Standard Error			**8**		**0.5**		**0**	
Trial L.S.D.$_{.05}$			**N.S.**		**0.8**		**1**	
Trial C.V.			**4**		**4**		**1**	

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-17. Mean yield and agronomic traits of 9 medium-season (114-116 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the AgResearch and Education Center at Milan in Milan, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)		Moisture at Harvest (%)		Test Weight (lbs/bu)	
Dyna-Gro D54TC77	RR	0	273	A	13.3	BC	60	AB
Dekalb DKC 115-55	RR	TRE	272	A	13.5	B	59	A-C
Dyna-Gro D55VC86RIB	RR	0	271	A	12.4	DE	58	C-E
Innvictis A1414T*	RR	TRE	270	A	12.1	E	58	DE
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	263	A	12.4	DE	59	C-E
Gateway 4914TRE	RR	TRE	263	A	12.1	E	58	E
Revere 116-P44	RR	VT2P	261	A	15.9	A	60	AB
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	259	A	13.8	B	60	A
Dekalb DKC 114-99	RR	VT4P	244	A	12.8	CD	59	B-D
Trial Average			**264**		**13.1**		**59**	
Trial Standard Error			**12**		**0.3**		**0**	
Trial L.S.D.$_{.05}$			**N.S.**		**0.6**		**1**	
Trial C.V.			**5**		**3**		**1**	

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
ǁ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-18. Mean yield and agronomic traits of 11 full-season (>116 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the AgResearch and Education Center at Milan in Milan, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)		Moisture at Harvest (%)		Test Weight (lbs/bu)	
Dyna-Gro D60TC45RIB*	RR	TRE	276	A	13.1	A-C	59	BC
Innvictis A1993T**	RR	TRE	273	A	12.8	B-D	59	BC
Dekalb DKC68-35	RR	GENVT2P	267	A	13.4	AB	60	AB
Innvictis A1776VT2P	RR	VT2P	265	A	13.6	AB	58	C
Dekalb DKC 119-30	RR	VT4P	263	A	13.7	A	60	A
Revere 1839	RR	TRE	261	A	13.0	A-C	59	BC
Great Heart HT-7720TRE	TRE	TRE	255	A	12.2	CD	58	C
Integra 6915 VT2P	RR	VT2P	253	A	12.1	D	58	C
Gateway 3919TRE	RR	TRE	251	A	12.3	CD	58	C
Innvictis A1792T	RR	TRE	248	A	13.4	AB	60	A
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	233	A	13.3	AB	58	C
Trial Average			**259**		**13.0**		**59**	
Trial Standard Error			**11**		**0.4**		**1**	
Trial L.S.D.$_{.05}$			**N.S.**		**0.9**		**1**	
Trial C.V.			**5**		**4**		**1**	

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
ǁ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-19. Mean yield and agronomic traits of 11 early-season (<114 DAP) corn hybrids evaluated in small plot replicated trials without irrigation at the AgResearch and Education Center at Milan in Milan, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)		Moisture at Harvest (%)		Test Weight (lbs/bu)	
Great Heart HT-7335TRE*	TRE	TRE	268	A	13.8	A	60	A
Great Heart HT-7210TRE*	TRE	TRE	266	A	12.9	B	59	BC
Revere 110-T50	RR	TRE	265	A	12.8	B	60	AB
Innvictis A1254T*	RR	TRE	264	A	13.2	AB	59	B-D
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	258	A	11.9	E	57	F
Revere 113-T73	RR	TRE	257	A	12.9	B	59	BC
Innvictis A1312VT2P**	RR	VT2P	255	A	12.6	B-D	58	C-E
Dekalb DKC 112-12RIB	RR	TRE	254	A	12.7	B-D	59	BC
Dyna-Gro D52TC66RIB*	RR	TRE	253	A	12.7	BC	60	AB
Innvictis A0904TRIB	RR	TRE	252	A	12.1	C-E	58	D-F
Dyna-Gro D50PN07RA	RR, LL, ENL, FOP	FOP	251	A	12.1	DE	58	EF
Trial Average			**258**		**12.7**		**59**	
Trial Standard Error			**7**		**0.2**		**0**	
Trial L.S.D.$_{.05}$			**N.S.**		**0.6**		**1**	
Trial C.V.			**5**		**3**		**1**	

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-20. Mean yield and agronomic traits of 9 medium-season (114-116 DAP) corn hybrids evaluated in small plot replicated trials without irrigation at the AgResearch and Education Center at Milan in Milan, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)
Innvictis A1414T*	RR	TRE	292 A	12.9 D	59 BC
Dekalb DKC 115-55	RR	TRE	286 AB	14.0 B	60 AB
Dyna-Gro D55VC86RIB	RR	0	286 AB	13.0 CD	59 BC
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	283 A-C	12.8 D	59 C
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	281 A-C	13.7 BC	61 A
Dyna-Gro D54TC77	RR	0	270 B-D	13.7 BC	61 A
Revere 116-P44	RR	VT2P	266 CD	16.1 A	61 A
Gateway 4914TRE	RR	TRE	257 D	13.0 CD	59 BC
Dekalb DKC 114-99	RR	VT4P	254 D	13.5 B-	60 A
Trial Average			**275**	**13.6**	**60**
Trial Standard Error			**6**	**0.2**	**0**
Trial L.S.D.$_{.05}$			**18**	**0.7**	**1**
Trial C.V.			**4**	**3**	**1**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
ǁ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-21. Mean yield and agronomic traits of 11 full-season (>116 DAP) corn hybrids evaluated in small plot replicated trials without irrigation at the AgResearch and Education Center at Milan in Milan, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)
Innvictis A1776VT2P	RR	VT2P	293 A	14.9 A	58 E
Integra 6915 VT2P	RR	VT2P	281 AB	13.9 B-D	59 DE
Dekalb DKC68-35	RR	GENVT2P	276 A-C	14.7 AB	60 AB
Gateway 3919TRE	RR	TRE	272 BC	13.6 CD	58 E
Innvictis A1993T**	RR	TRE	269 B-D	13.6 D	58 E
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	266 B-D	14.2 A-D	59 CD
Great Heart HT-7720TRE	TRE	TRE	266 B-D	13.6 D	59 DE
Revere 1839	RR	TRE	265 B-D	13.6 D	58 E
Innvictis A1792T	RR	TRE	263 CD	14.4 AB	61 A
Dyna-Gro D60TC45RIB*	RR	TRE	262 CD	14.3 A-D	58 E
Dekalb DKC 119-30	RR	VT4P	254 D	14.4 A-C	60 BC
Trial Average			**270**	**14.1**	**59**
Trial Standard Error			**6**	**0.3**	**0**
Trial L.S.D.$_{.05}$			**17**	**0.8**	**1**
Trial C.V.			**4**	**3**	**1**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
ǁ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-22. Mean yield and agronomic traits of 11 early-season (<114 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the West Tennessee AgResearch and Education Center in Jackson, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)		Moisture at Harvest (%)		Test Weight (lbs/bu)		Plant Height (in.)		Ear Height (in.)		Lodging¶ (%)
Dyna-Gro D52TC66RIB*	RR	TRE	255	A	14.5	C	58	A-C	87	A	38	A	0
Great Heart HT-7335TRE*	TRE	TRE	247	A	16.6	A	58	AB	99	A	43	A	0
Innvictis A1254T*	RR	TRE	227	A	15.0	BC	58	A-D	84	A	37	A	0
Revere 113-T73	RR	TRE	225	A	15.4	A-C	58	A-D	94	A	46	A	0
Dekalb DKC 112-12RIB	RR	TRE	224	A	15.4	A-C	58	A-C	83	A	36	A	0
Innvictis A1312VT2P**	RR	VT2P	221	A	16.0	AB	57	DE	86	A	41	A	0
Pioneer P10705PWE	RR, LL, ENL, FOP	VT2P, HX1	218	A	14.3	C	56	E	82	A	34	A	0
Dyna-Gro D50PN07RA	RR, LL, ENL, FOP	FOP	215	A	14.5	C	57	C-E	85	A	35	A	0
Great Heart HT-7210TRE*	TRE	TRE	215	A	16.2	AB	57	C-E	92	A	47	A	0
Revere 110-T50	RR	TRE	208	A	15.3	A-C	59	A	83	A	38	A	0
Innvictis A0904TRIB	RR	TRE	207	A	14.6	C	57	B-D	80	A	36	A	0
Trial Average			**224**		**15.3**		**57**		**87**		**39**		**0**
Trial Standard Error			**14**		**0.5**		**0**		**5**		**4**		**0**
Trial L.S.D.$_{.05}$			**N.S.**		**1.4**		**1**		**N.S.**		**N.S.**		**0**
Trial C.V.			**8**		**5**		**1**		**8**		**13**		**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-23. Mean yield and agronomic traits of 9 medium-season (114-116 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the West Tennessee AgResearch and Education Center in Jackson, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Innvictis A1414T*	RR	TRE	253 A	15.7 BC	58 C	96 A	50 A	0
Pioneer P15395PWE	RR, LL, ENL, FOP	VT2P, HX1	252 A	15.5 BC	59 BC	88 A	43 A	0
Dekalb DKC 115-55	RR	TRE	240 A	15.8 BC	59 BC	90 A	43 A	0
Dyna-Gro D55VC86RIB	RR	0	232 A	14.9 BC	58 C	91 A	44 A	0
Dyna-Gro D54TC77	RR	0	225 A	15.7 BC	59 BC	97 A	43 A	0
Pioneer P16647PWE	RR, LL, ENL, FOP	VT2P, HX1	223 A	16.6 B	60 A	99 A	46 A	0
Gateway 4914TRE	RR	TRE	221 A	14.6 C	58 C	91 A	43 A	0
Revere 116-P44	RR	VT2P	213 A	18.5 A	58 C	97 A	45 A	0
Dekalb DKC 114-99	RR	VT4P	208 A	16.4 BC	60 AB	93 A	45 A	0
Trial Average			**230**	**16.0**	**59**	**94**	**45**	**0**
Trial Standard Error			**13**	**0.6**	**0**	**3**	**2**	**0**
Trial L.S.D.$_{.05}$			**N.S.**	**1.8**	**1**	**N.S.**	**N.S.**	**0**
Trial C.V.			**10**	**7**	**1**	**5**	**9**	**0**

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
‖ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

Table A-24. Mean yield and agronomic traits of 11 full-season (>116 DAP) corn hybrids evaluated in small plot replicated trials with irrigation at the West Tennessee AgResearch and Education Center in Jackson, Tennessee during 2026.

Hybrid†	Herbicide Pkg‡	Insect Pkg. ‡	Avg. Yield§ (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging¶ (%)
Gateway 3919TRE	RR	TRE	250 A	14.7 D	57 F	99 A	53 A	0
Revere 1839	RR	TRE	242 A	15.7 A-D	57 EF	100 A	51 A	0
Dyna-Gro D60TC45RIB*	RR	TRE	238 A	15.3 B-D	58 D-F	96 A	50 A	0
Dekalb DKC68-35	RR	GENVT2P	236 A	16.2 A-C	58 CD	101 A	50 A	0
Innvictis A1776VT2P	RR	VT2P	233 A	16.3 A-C	58 C-E	96 A	44 A	0
Innvictis A1792T	RR	TRE	220 A	16.4 AB	60 A	97 A	49 A	0
Dekalb DKC 119-30	RR	VT4P	217 A	17.0 A	59 AB	96 A	45 A	0
Pioneer P18216PWE	RR, LL, ENL, FOP	VT2P, HX1	216 A	15.7 A-D	59 BC	94 A	48 A	0
Innvictis A1993T**	RR	TRE	203 A	14.8 CD	58 D-F	96 A	46 A	0
Integra 6915 VT2P	RR	VT2P	200 A	15.2 B-D	58 D-F	102 A	56 A	0
Great Heart HT-7720TRE	TRE	TRE	197 A	14.6 D	57 EF	91 A	40 A	0
Trial Average			223	15.6	58	97	48	0
Trial Standard Error			21	0.5	0	4	4	0
Trial L.S.D.$_{.05}$			N.S.	1.4	1	N.S.	N.S.	0
Trial C.V.			14	5	1	7	13	0

† Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.
* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.
‡ For a full description of abbreviated biotech traits, see table 4.
§ All yields are adjusted to 15.5% moisture.
ǁ Protein, Oil, and Starch on a dry weight basis.
Values highlighted in orange are above average, values highted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.

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