



2025 Corn Hybrid Performance Trial Results

WHEAT TECH RESEARCH AND DEVELOPMENT DIVISION
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2025 Corn Hybrid Performance Test

General Information:

The 2025 Corn Hybrid Performance Tests were conducted in four different counties in Kentucky and one in Robertson county, TN: Caldwell (Princeton), Christian (Pembroke), Warren (Bowling Green), Nelson County (New Haven), and Robertson County, TN (Springfield). A single test site was also in Mississippi County (Charleston), MO. Wheat Tech will typically have a hybrid performance test in each of the previously stated counties in order to encompass the range of corn growing acres that are consulted on.

Hybrids were separated into three maturity categories: early (≤ 111 days), medium (112-114 days) and late (≥ 115 days). There were a total of 72 different hybrids tested this year at all the KY locations, with 11 in the early group, 29 in the medium group, and 32 in the late group. The MO location had a total of 38 hybrids. The plots were planted in two rows by 35 feet with a Kincaid Voltra planter and set up in a randomized complete block design with four replications. Most all pre and post sprays were conducted by Wheat Tech. Locations were harvested using a Kincaid 8-XP combine with a HarvestMaster H2 Classic GrainGage running the Mirus software. The following chart contains quick information about each location.

Location:	Missouri	Christian County, KY	Robertson County, TN	Caldwell County, KY	Warren County, KY	Nelson County, KY
Planting Date:	4/18/2025	4/16/2025	4/23/2025	4/24/2025	4/29/2025	5/10/2025
Harvest Date:	9/10/2025	9/8/2025	9/1/2025	9/4/2025	9/15/2025	9/18/2025
Irrigation:	YES	NO	NO	NO	NO	NO
Fungicide:	NO	NO	NO	NO	NO	NO
Previous Crop:	Soybean	Soybean	Soybean	Soybean	Soybean	Soybean
Soil Type:	Sharkey Silty Clay Loam	Pembroke silt loam	Dickson Silt Loam	Crider silt loam	Crider silt loam	Elk silt loam
Tillage System:	Conventional till	Minimum till	Conventional till	No-till	No-till	Conventional till
Seeding Rate:	32,000	32,000	32,000	32,000	32,000	32,000
Row space:	30"	30"	30"	30"	30"	30"

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2025 Corn Hybrid Performance Test

Growing Season:

The 2025 corn growing season would begin later than average. Temperatures would be favorable for early planting, however; widespread rainfall would prevent corn planting for several days in the first week of April. According to www.kymesonet.com, Christian County received 13.91 inches, Simpson County received 7.59 inches, and Western Kentucky University received 10.06 inches. The WKU farm mesonet station would also record no soil temperatures below 50°F in the month of April at either 2 inches or the 4-inch depth. Planting would finally begin on the 16th and continue mostly through the end of April. Although the Nelson County corn location would not be able to be planted until May 10th due to more rainfall throughout the first part of May.

As the season progressed through May the weather patterns would remain a little cooler and cloudier which would stall some of the corn progression. Below average high temperatures and above average rainfall would be the largest contributors to the issue. According to the USDA Crop Progress and Condition issue 12-25 (which was released May 27, 2025), “Kentucky experienced below normal temperatures and above normal rainfall over the past week. Precipitation for the week totaled 1.40 inches, 0.33 inches above normal. Temperatures averaged 62 degrees for the week, 5 degrees below normal”. While this slow down the corn, it would also allow time to get into the field and get the spraying caught up.

Some disease development would begin to show up with the later planting dates and excessive moisture. Grey Leaf Spot would be in high enough concentrations in the Bowling Green, KY location to take ratings, and Southern Rust would also be rated at the Missouri site. Disease progress would have been much worse, however the dry weather beginning in August would certainly slow any disease progression. According to www.kymesonet.com, only one of the 6 corn site would receive more than 0.5 inches of rain for the entire month of August.

Despite the dry conditions throughout the month of August, the corn crop would do much better than expected. Harvest began quickly on September 1st at the Robertson County, TN site. Once the corn plants had given up they quickly became ready to harvest. This would lead to some stalk quality issues, however with no major storms or hurricanes moving through no lodging was recorded. Yields averaged 224.7 bushels per acre across all 5 of the core sites and 230.7 bushels per acre at the MO location. No issues or bad weather during harvest would have them all harvested by September 18th.

Data Interpretation:

The tables on the following pages have been prepared with the entries listed in order of performance, the highest-yielding entry being listed first. All yields presented have been adjusted to 15.5% moisture. At the bottom of the tables are three different values: LSD (Least Significant Difference), CV (Coefficient of Variation), and Grand Mean. The mean yields of any two varieties being compared must differ by at least the LSD amount shown to be considered different in yielding ability at the 90% level of confidence. CV is a measure of the error variability found within each experiment. It is the ratio of the standard deviation to the mean. Grand Mean is the mean of all values in the group.

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Acknowledgements

We would like to acknowledge the following participating companies, Wheat Tech owner, and supporting chemical companies. Also, special thanks are extended to all other Wheat Tech employees and the growers at which each of the performance tests were placed for any involvement with the research and development division.

Participating Companies:

AgriGold Hybrids
Augusta Seed Corporation
Beck's Hybrids
Bayer DEKALB
Channel Seed
Corteva AgroSciences – Pioneer
Erwin-Keith, Inc. (Progeny Ag Products)
Gateway Seed Company
Growmark (FS InVISION)
LG Seeds
NuTech Seed, LLC
Nutrien Ag Solutions (Dyna-Gro Seed)
Revere Seed
Rolwing Moxley Ag, LLC
Wehmeyer Seed Company (AgVenture WSC)
Wilbur-Ellis Company
Winfield United CROPLAN

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Bill Brinkley

Western Kentucky University Farm:

WKU Agriculture Research and Education Center

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BASF Corporation
Syngenta Crop Protection, LLC
KOCH Agronomic Services, LLC.

Wheat Tech Research & Development Division:

Brad Wilks – Research Director
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Mississippi County, MO Corn Hybrid Performance Test Results
Charleston, MO

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	SR‡ (0-10)
Gateway 3919TRE	119	273.1 a†	59.1	9.0	46	4
Gateway 4914TRE	114	270.5 ab	59.6	9.5	48	5
LG Seeds LG67C07VT2PRO	117	257.7 abc	60.9	9.0	50	5
Gateway 2716VT2P	116	255.8 a-d	60.6	9.5	52	5
Progeny PGY 2419TRE	119	255.7 a-d	59.1	9.5	50	6
Augusta A4862	112	253.3 a-e	58.1	9.0	50	7
LG Seeds LG64C43VT2PRO	114	246.0 b-f	59.5	9.0	45	8
Crows CR5859	115	245.8 c-f	58.8	9.5	52	4
LG Seeds LG63C32SSPRIB	113	244.6 c-f	59.6	9.0	50	4
Dyna-Gro D52PN76	112	243.8 c-g	57.8	9.5	50	7
Dyna-Gro D60TC45	120	241.0 c-h	58.6	9.0	58	5
Dyna-Gro D54VC34	114	236.5 c-i	59.9	10.0	47	7
Dyna-Gro D55VC80	115	235.8 c-j	59.8	9.0	53	3
Pioneer hybrid P14364PWUE	114	234.3 c-k	57.8	9.5	45	7
Armor 1755	117	233.0 d-l	59.5	9.5	51	7
Dyna-Gro D52TC66	112	230.6 e-m	60.9	9.0	40	2
LG Seeds LG65C30VT2PRO	115	227.3 f-m	60.7	9.0	45	4
AgVenture AV4713PCE	113	227.1 f-m	59.2	9.0	46	7
Merschman 2512C - 30 Powercore	112	226.8 f-m	57.7	9.5	48	6
Armor 1575	115	226.1 f-n	59.9	8.5	48	3
AgVenture AV9511PCE	111	225.7 f-n	59.4	8.0	40	7
Augusta A2360	110	225.2 f-n	58.1	9.5	47	6
Dyna-Gro D55TC86	115	224.9 f-n	60.5	9.5	46	5
AgVenture AV5813VE	113	223.0 f-n	58.9	9.5	45	7
Progeny PGY 2314TRE	114	222.9 f-n	59.9	9.5	47	5
Pioneer hybrid P13777PWUE	113	222.7 f-n	59.6	8.5	45	5
AgVenture AV6115PCE	115	219.5 g-n	59.9	9.0	47	8
AgVenture AV6117PCUE	117	219.4 g-n	59.8	9.0	49	5
AgVenture AV2116PCE	116	218.7 h-n	60.1	9.5	41	8
Pioneer hybrid P18216PWE	118	216.6 h-n	59.3	9.0	49	8
Pioneer hybrid P14830VYHR	114	215.5 i-n	58.9	9.0	53	7
Augusta A4861	111	215.4 i-n	59.5	9.5	50	5
Armor 1447	114	211.6 j-n	60.6	8.0	45	5
AgVenture AV6010AM	110	211.5 j-n	59.3	9.0	42	7
Pioneer hybrid P17677YHR	117	209.9 k-n	60.8	9.5	56	8
AgVenture AV9412AM	112	208.9 lmn	59.5	9.5	49	6
LG Seeds LG62C73VT2PRO	112	207.6 mn	60.7	9.0	43	7
Crows CR5444	114	201.9 n	60.3	8.5	39	4
LSD P=.10		24.6	.	.	.	.
CV		9.1	.	.	.	.
Grand Mean		230.7	59.5	9.1	48	6

Planted: April 18, 2025; Harvested: September 10, 2025

†Means followed by same letter do not significantly differ (P=.10, LSD)

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, SR: Southern Rust *Puccinia polysora*
SR ratings were taken on 8-13-25 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

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Mississippi County, MO Corn Hybrid Performance Test Results

Early/Medium Group (110-114 RM)

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	SR‡ (0-10)
Gateway 4914TRE	114	270.5 a†	59.6	9.5	48	5
Augusta A4862	112	253.7 ab	58.2	9.0	50	7
LG Seeds LG64C43VT2PRO	114	246.0 abc	59.5	9.0	45	8
LG Seeds LG63C32SSPRIB	113	244.6 abc	59.6	9.0	50	4
Dyna-Gro D52PN76	112	243.8 abc	57.8	9.5	50	7
Dyna-Gro D54VC34	114	236.5 bcd	59.9	10.0	47	7
Pioneer hybrid P14364PWUE	114	234.3 b-e	57.8	9.5	45	7
Dyna-Gro D52TC66	112	230.6 b-e	60.9	9.0	40	2
AgVenture AV4713PCE	113	227.1 b-f	59.2	9.0	46	7
Merschman 2512C - 30 Powercore	112	226.8 b-f	57.7	9.5	48	6
AgVenture AV9511PCE	111	225.7 c-f	59.4	8.0	40	7
Augusta A2360	110	225.2 c-f	58.1	9.5	47	6
AgVenture AV5813VE	113	223.0 c-f	58.9	9.5	45	7
Progeny PGY 2314TRE	114	222.9 c-f	59.9	9.5	47	5
Pioneer hybrid P13777PWUE	113	222.7 c-f	59.6	8.5	45	5
Augusta A4861	111	215.4 def	59.5	9.5	50	5
Pioneer hybrid P14830VYHR	114	215.2 def	58.9	9.0	53	7
AgVenture AV6010AM	110	211.5 def	59.3	9.0	42	7
Armor 1447	114	211.3 def	60.6	8.0	45	5
AgVenture AV9412AM	112	208.9 ef	59.5	9.5	49	6
LG Seeds LG62C73VT2PRO	112	207.6 ef	60.7	9.0	43	7
Crows CR5444	114	201.9 f	60.3	8.5	39	4
LSD P=.10		27.2	.	.	.	.
CV		10.1	.	.	.	.
Grand Mean		227.5	59.3	9.1	46	6

Planted: April 18, 2025; Harvested: September 10, 2025

†Means followed by same letter do not significantly differ (P=.10, LSD)

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, SR: Southern Rust *Puccinia polysora*

SR ratings were taken on 8-13-25 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

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Mississippi County, MO Corn Hybrid Performance Test Results

Late Group (≥ 115 RM)

Brand/Hybrid	RM‡	Yield (BU/A)		TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	SR‡ (0-10)
Gateway 3919TRE	119	273.1	a†	59.1	9.0	46	4
LG Seeds LG67C07VT2PRO	117	257.7	ab	60.9	9.0	50	5
Gateway 2716VT2P	116	255.8	ab	60.6	9.5	52	5
Progeny PGY 2419TRE	119	255.7	ab	59.1	9.5	50	6
Crows CR5859	115	245.8	bc	58.8	9.5	52	4
Dyna-Gro D60TC45	120	241.1	bcd	58.6	9.0	58	5
Dyna-Gro D55VC80	115	235.8	b-e	59.8	9.0	53	3
Armor 1755	117	233.0	cde	59.5	9.5	51	7
LG Seeds LG65C30VT2PRO	115	227.3	c-f	60.7	9.0	45	4
Armor 1575	115	226.1	c-f	59.9	8.5	48	3
Dyna-Gro D55TC86	115	224.9	c-f	60.5	9.5	46	5
AgVenture AV6115PCE	115	219.5	def	59.9	9.0	47	8
AgVenture AV6117PCUE	117	219.4	def	59.8	9.0	49	5
AgVenture AV2116PCE	116	218.7	ef	60.1	9.5	41	8
Pioneer hybrid P18216PWE	118	216.6	ef	59.3	9.0	49	8
Pioneer hybrid P17677YHR	117	209.9	f	60.8	9.5	56	8
LSD P=.10		22.1		.	.	.	.
CV		7.9		.	.	.	.
Grand Mean		235.0		59.8	9.2	50	6

Planted: April 18, 2025; Harvested: September 10, 2025

†Means followed by same letter do not significantly differ (P=.10, LSD)

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, SR: Southern Rust *Puccinia polysora*

SR ratings were taken on 8-13-25 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

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Christian County, KY Corn Hybrid Performance Test Results

Pembroke, KY

Brand/Hybrid	RM‡	Yield (BU/A)		TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)
Dyna-Gro D60TC45	120	260.7	a†	57.2	10.5	54
Beck's 6973TCV2P	119	258.3	ab	56.4	10.5	55
FS InVISION 6947T RIB	119	257.7	abc	56.8	9.5	52
Augusta A4862	112	256.0	a-d	57.4	9.5	46
Dyna-Gro D52PN76	112	254.8	a-e	57.3	10.0	49
Croplan 5911 VT2P	119	253.1	a-f	58.0	10.0	51
INTEGRA 6915VT2P	119	252.7	a-f	57.6	10.0	55
LG Seeds LG63C32SSPRIB	113	252.6	a-g	58.0	10.0	51
DeKalb DKC114-99RIB	114	251.8	a-h	59.6	10.0	56
AgriGold A642-18SSP	112	251.6	a-i	58.6	9.0	49
Beck's 6473TCV2P	114	251.5	a-i	58.5	10.0	51
FS InVISION 6757T RIB	117	250.7	a-i	58.3	10.0	50
Pioneer hybrid P18216PCE	118	250.5	a-i	58.6	9.5	45
Gateway 2716VT2P	116	249.9	a-i	59.4	10.0	52
Pioneer hybrid P1718AML	117	249.6	a-i	58.0	10.0	51
Pioneer hybrid P13777PCE	113	248.9	a-i	58.6	9.5	48
FS InVISION 6349PC RA	113	248.3	a-i	57.4	9.5	50
FS InVISION 6627T RIB	116	248.1	a-i	59.1	9.5	47
Channel 217-70TRERIB	117	248.1	a-i	57.4	10.5	55
Dyna-Gro D55TC86	115	248.0	a-i	59.1	9.5	52
Beck's 6184V2P	111	246.8	a-j	58.7	9.0	43
Gateway 4914TRE	114	246.1	a-j	58.8	9.5	49
Revere 1627 TC	116	245.3	a-k	58.7	9.5	51
Progeny PGY 2419TRE	119	244.7	a-l	57.5	10.0	61
Channel 214-78DGV2PRIB	114	244.4	a-m	57.5	10.0	52
Channel 215-70TRERIB	115	244.1	a-m	58.3	10.0	49
AgriGold A644-64VT2	114	244.0	a-m	58.5	10.0	46
Croplan 5682 TRE	116	243.9	a-m	58.0	9.5	49
NuTech 72C1PCE	112	243.8	a-m	58.2	10.0	47
AgriGold A645-55VT2	115	243.3	a-n	59.5	10.0	50
Revere 114-P35	114	243.2	a-n	58.7	10.0	48
Channel 209-70TRERIB	109	242.8	a-n	57.9	9.5	49
FS InVISION 6545V RIB	115	242.7	a-n	59.6	10.0	53
INTEGRA 6624TRERIB	116	241.9	b-n	58.8	10.0	53
LG Seeds LG64C43VT2PRO	114	241.8	b-o	58.2	9.5	44
Dyna-Gro D54VC34	114	241.8	b-o	57.9	10.0	54
INTEGRA 6386PCE	113	241.5	b-o	56.9	9.5	49
Pioneer hybrid P13841PCUE	113	240.7	b-p	57.5	9.5	47
Pioneer hybrid P18986PCE	117	240.5	b-p	58.6	10.0	53
DeKalb DKC66-06RIB	116	240.3	b-p	58.5	10.0	49

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Christian County, KY Corn Hybrid Performance Test Results - Con.

Pembroke, KY

Brand/Hybrid	RM‡	Yield (BU/A)		TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)
NuTech 71B6PCE	111	240.0	b-p	58.1	9.0	41
FS InVISION 6248V RIB	112	239.5	c-p	59.0	9.0	42
DeKalb DKC68-35RIB	118	239.3	d-q	59.8	9.5	47
DeKalb DKC115-55RIB	115	237.6	e-r	59.5	10.0	54
Revere 1839 TC	118	237.5	e-s	57.2	10.0	54
Pioneer hybrid P14364PCUE	114	237.2	e-s	56.9	9.5	48
Gateway 3919TRE	119	236.7	e-s	56.9	9.5	56
Dyna-Gro D55VC80	115	236.1	f-t	57.9	10.0	53
FS InVISION 6447T RIB	114	236.1	f-t	58.3	10.0	51
Channel 215-42TRERIB	115	235.8	f-t	58.5	9.5	47
Channel 218-66VT2PRIB	118	235.6	f-t	58.0	10.0	54
Croplan 5272 VT2P	112	234.7	f-t	59.2	9.5	52
Croplan 5249 PCE	112	234.3	g-t	57.4	10.0	42
FS InVISION 5947T RIB	109	233.5	h-u	59.3	9.5	52
LG Seeds LG65C30VT2PRO	115	233.5	h-u	58.9	9.5	48
NuTech 77B1PCE	117	233.3	i-u	59.3	10.0	48
NuTech 69C7PCE	109	229.4	j-u	59.2	9.0	50
NuTech 75A8PCE	115	229.3	j-u	58.5	9.5	52
NuTech 74A5PCE	114	229.0	j-u	58.7	9.0	45
Augusta A4861	111	228.9	j-u	58.8	9.5	43
Channel 212-76TRERIB	112	227.6	k-u	59.0	9.0	45
INTEGRA 6493VT2PRIB	114	227.6	k-u	58.2	9.5	52
Croplan 5336 VT2P	113	226.5	l-u	59.2	10.0	57
LG Seeds LG62C73VT2PRO	112	226.0	m-u	59.6	10.0	48
Progeny PGY 2314TRE	114	225.1	n-u	59.2	10.0	53
Dyna-Gro D52TC66	112	223.5	o-u	59.4	9.5	50
DeKalb DKC119-09RIB	119	222.7	p-u	58.5	9.5	47
Pioneer hybrid P11616PCE	111	221.1	q-u	58.1	9.0	47
NuTech 70F6PCE	110	219.9	r-u	58.0	9.5	46
DeKalb DKC111-35RIB	111	219.2	stu	59.6	9.5	50
Augusta A2360	110	218.1	tu	57.9	10.0	49
Channel 210-46VT2PRIB	110	215.8	u	59.1	9.0	49
LSD P=.10		18.4		.	.	.
CV		6.6		.	.	.
Grand Mean		240.0		58.4	10	50

Planted: April 16, 2025; Harvested: September 8, 2025

†Means followed by same letter do not significantly differ (P=.10, LSD)

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height

Wheat Tech Agronomy
Robertson County, TN Corn Hybrid Performance Test Results

Springfield, TN

Brand/Hybrid	RM‡	Yield (BU/A)		TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)
FS InVISION 6757T RIB	117	242.9	a†	57.3	10.5	51
Dyna-Gro D52TC66	112	241.6	ab	58.5	10.5	53
LG Seeds LG63C32SSPRIB	113	239.2	abc	57.3	10.5	53
FS InVISION 5947T RIB	109	238.6	abc	58.2	10.0	53
FS InVISION 6248V RIB	112	238.6	abc	58.6	9.5	45
Augusta A2360	110	238.4	a-d	57.6	10.0	57
Channel 217-70TRERIB	117	238.2	a-e	56.6	10.5	57
Beck's 6184V2P	111	238.1	a-e	58.9	9.0	52
Dyna-Gro D52PN76	112	237.2	a-f	56.4	10.0	48
Dyna-Gro D60TC45	120	236.9	a-g	56.9	10.5	53
Pioneer hybrid P14364PCUE	114	236.2	a-h	55.8	9.5	42
Dyna-Gro D55TC86	115	235.6	a-i	58.0	9.5	52
DeKalb DKC66-06RIB	116	235.6	a-i	57.5	10.0	55
Beck's 6473TCV2P	114	233.7	a-j	57.1	9.5	54
FS InVISION 6447T RIB	114	233.7	a-j	57.4	9.5	57
Augusta A4861	111	233.2	a-j	57.7	9.5	55
LG Seeds LG64C43VT2PRO	114	232.5	a-k	57.3	9.5	54
FS InVISION 6349PC RA	113	231.9	a-l	56.2	9.5	46
Croplan 5336 VT2P	113	231.4	a-m	58.8	9.5	49
FS InVISION 6947T RIB	119	229.7	a-n	57.8	10.5	57
INTEGRA 6624TRERIB	116	229.5	a-n	57.6	10.5	43
INTEGRA 6915VT2P	119	229.0	a-o	58.1	10.5	58
AgriGold A645-55VT2	115	229.0	a-o	60.1	9.0	57
NuTech 77B1PCE	117	228.8	a-o	58.7	10.5	50
Pioneer hybrid P18216PCE	118	228.2	a-p	57.0	9.5	51
AgriGold A644-64VT2	114	228.0	a-p	56.5	10.0	48
Progeny PGY 2419TRE	119	227.8	a-p	56.8	10.5	65
Revere 1627 TC	116	226.9	a-p	58.5	10.0	45
Revere 1839 TC	118	226.9	a-p	57.6	10.0	65
Croplan 5249 PCE	112	226.5	a-q	56.5	10.0	58
Channel 215-42TRERIB	115	225.9	a-q	57.9	9.5	56
INTEGRA 6386PCE	113	225.8	a-q	56.3	10.0	49
DeKalb DKC119-09RIB	119	225.8	a-q	58.5	9.5	55
Dyna-Gro D55VC80	115	225.7	a-q	56.7	9.5	53
FS InVISION 6627T RIB	116	224.6	a-r	57.1	9.5	49
Gateway 2716VT2P	116	224.0	a-r	58.9	10.5	50
Channel 215-70TRERIB	115	223.4	a-r	57.4	9.5	62
Croplan 5682 TRE	116	223.1	a-r	57.7	9.5	49
LG Seeds LG65C30VT2PRO	115	223.1	a-r	58.3	10.0	58
FS InVISION 6545V RIB	115	223.0	a-r	59.8	9.5	47

Wheat Tech Agronomy
Robertson County, TN Corn Hybrid Performance Test Results - Con.
Springfield, TN

Brand/Hybrid	RM‡	Yield (BU/A)		TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)
DeKalb DKC68-35RIB	118	222.9	b-r	59.1	9.5	57
NuTech 71B6PCE	111	222.6	b-r	57.7	9.5	49
AgriGold A642-18SSP	112	222.3	b-r	57.4	10.0	52
Channel 218-66VT2PRIB	118	222.2	b-r	57.5	10.0	53
Pioneer hybrid P1718AML	117	222.1	b-r	56.4	11.0	60
Pioneer hybrid P13777PCE	113	222.1	b-r	58.2	9.5	50
Augusta A4862	112	221.9	b-r	56.6	11.0	53
NuTech 72C1PCE	112	221.2	c-r	57.8	9.5	48
NuTech 70F6PCE	110	220.7	c-r	57.7	9.5	56
DeKalb DKC114-99RIB	114	220.2	c-r	59.4	10.0	61
Croplan 5272 VT2P	112	219.4	c-r	58.6	9.5	44
Croplan 5911 VT2P	119	218.6	d-r	57.9	10.0	62
Gateway 4914TRE	114	218.4	e-r	57.7	9.0	61
Channel 212-76TRERIB	112	218.1	f-r	58.8	10.0	45
Channel 214-78DGV2PRIB	114	218.0	f-r	57.8	10.0	55
Dyna-Gro D54VC34	114	217.9	f-r	57.7	9.5	57
Pioneer hybrid P18986PCE	117	217.1	g-r	57.9	10.0	52
Revere 114-P35	114	216.7	h-r	57.4	9.5	48
NuTech 74A5PCE	114	216.0	i-r	57.7	9.0	46
DeKalb DKC111-35RIB	111	215.7	i-r	59.7	9.0	46
DeKalb DKC115-55RIB	115	215.3	j-r	58.7	9.0	58
INTEGRA 6493VT2PRIB	114	213.1	k-r	57.3	10.0	52
NuTech 69C7PCE	109	212.2	l-r	57.9	10.0	39
Channel 210-46VT2PRIB	110	211.7	m-r	58.1	9.5	55
Channel 209-70TRERIB	109	211.2	n-r	56.6	10.5	51
Progeny PGY 2314TRE	114	210.9	n-r	58.4	9.5	43
LG Seeds LG62C73VT2PRO	112	210.4	n-r	58.5	10.0	52
Pioneer hybrid P13841PCUE	113	209.4	o-r	57.6	9.5	47
Gateway 3919TRE	119	208.8	pqr	57.1	10.0	55
NuTech 75A8PCE	115	208.4	pqr	57.9	9.5	51
Beck's 6973TCV2P	119	206.9	qr	58.1	10.5	62
Pioneer hybrid P11616PCE	111	205.2	r	58.3	9.5	52
LSD P=.10		19.9		.	.	.
CV		7.6		.	.	.
Grand Mean		224.5		57.8	9.8	53

Planted: April 23, 2025; Harvested: September 1, 2025

†Means followed by same letter do not significantly differ (P=.10, LSD)

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height

Wheat Tech Agronomy
Caldwell County, KY Corn Hybrid Performance Test Results

Princeton, KY

Brand/Hybrid	RM#	Yield (BU/A)		TW# (LB/BU)	Plant HT# (FT)	Ear HT (IN)
Beck's 6973TCV2P	119	247.7	a†	57.3	11.0	72
DeKalb DKC114-99RIB	114	246.4	ab	57.8	10.5	63
INTEGRA 6624TRERIB	116	246.0	ab	57.2	10.0	49
FS InVISION 6757T RIB	117	245.2	abc	56.9	11.0	61
LG Seeds LG63C32SSPRIB	113	245.0	abc	57.7	10.0	53
Croplan 5911 VT2P	119	243.7	a-d	57.4	11.0	66
DeKalb DKC66-06RIB	116	242.9	a-d	58.2	10.5	60
Beck's 6473TCV2P	114	242.7	a-d	57.3	10.0	60
Revere 1839 TC	118	242.7	a-d	58.3	11.5	67
FS InVISION 6545V RIB	115	241.1	a-e	59.2	10.5	63
LG Seeds LG65C30VT2PRO	115	239.4	a-f	58.0	10.5	61
Dyna-Gro D55TC86	115	239.0	a-g	57.8	11.0	56
Pioneer hybrid P14364PCUE	114	238.9	a-g	56.7	10.5	62
INTEGRA 6915VT2P	119	238.8	a-g	57.9	10.5	68
FS InVISION 6627T RIB	116	238.6	a-h	57.5	10.0	58
AgriGold A642-18SSP	112	237.8	a-i	57.0	10.5	57
Croplan 5336 VT2P	113	236.3	a-j	59.6	10.0	57
Croplan 5682 TRE	116	235.0	a-k	57.8	10.5	59
Channel 217-70TRERIB	117	233.6	a-l	57.3	10.5	68
Channel 214-78DGV2PRIB	114	233.2	a-l	57.6	10.5	64
Gateway 2716VT2P	116	233.0	a-l	59.7	10.5	63
DeKalb DKC68-35RIB	118	231.4	a-m	58.6	10.5	60
Pioneer hybrid P18986PCE	117	231.2	a-n	57.3	11.5	47
FS InVISION 6447T RIB	114	231.1	a-n	57.9	10.5	57
DeKalb DKC115-55RIB	115	231.0	a-n	57.9	10.5	59
DeKalb DKC119-09RIB	119	230.7	a-n	58.4	10.0	63
AgriGold A645-55VT2	115	230.6	a-n	60.1	10.5	59
Pioneer hybrid P13777PCE	113	230.5	a-n	58.1	11.0	60
NuTech 69C7PCE	109	230.3	a-o	58.9	9.5	55
Dyna-Gro D52PN76	112	230.2	a-o	57.5	10.0	54
Revere 1627 TC	116	229.7	a-p	58.5	10.0	56
Channel 218-66VT2PRIB	118	229.6	a-p	57.9	10.5	63
Augusta A4862	112	229.3	b-p	57.6	10.0	53
Progeny PGY 2419TRE	119	228.8	b-p	58.6	10.5	65
Channel 210-46VT2PRIB	110	228.7	b-p	58.9	10.0	54
Croplan 5272 VT2P	112	227.4	c-q	59.5	10.5	59
NuTech 71B6PCE	111	227.3	c-q	58.8	10.5	56
FS InVISION 6947T RIB	119	226.2	d-q	57.5	10.0	65
Gateway 3919TRE	119	223.2	e-r	58.9	10.5	67
INTEGRA 6386PCE	113	223.0	e-r	57.2	11.0	60

Wheat Tech Agronomy
Caldwell County, KY Corn Hybrid Performance Test Results - Con.

Princeton, KY

Brand/Hybrid	RM‡	Yield (BU/A)		TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)
Channel 215-70TRERIB	115	223.0	e-r	58.6	11.0	60
Croplan 5249 PCE	112	222.6	f-s	56.9	11.0	56
Beck's 6184V2P	111	222.2	f-t	58.5	9.0	51
Augusta A4861	111	221.6	f-t	58.1	11.0	62
AgriGold A644-64VT2	114	221.0	g-t	57.9	10.0	58
NuTech 77B1PCE	117	220.5	h-t	58.8	11.0	50
NuTech 70F6PCE	110	220.4	h-t	57.9	10.5	57
DeKalb DKC111-35RIB	111	220.1	i-t	58.5	10.0	50
Progeny PGY 2314TRE	114	219.8	i-t	58.7	10.0	61
NuTech 75A8PCE	115	219.6	i-t	58.6	10.0	55
NuTech 74A5PCE	114	219.6	i-t	58.9	9.5	57
Pioneer hybrid P18216PCE	118	218.2	j-t	57.7	11.0	60
Dyna-Gro D55VC80	115	218.1	j-t	57.2	11.0	60
Revere 114-P35	114	217.9	k-t	57.8	10.5	55
Pioneer hybrid P1718AML	117	217.4	k-t	57.2	11.0	56
FS InVISION 6248V RIB	112	217.2	k-t	58.8	9.0	58
Channel 209-70TRERIB	109	216.2	l-t	57.4	10.0	51
Channel 215-42TRERIB	115	215.9	l-t	58.0	10.5	56
Gateway 4914TRE	114	214.6	m-t	57.3	9.5	62
FS InVISION 5947T RIB	109	214.6	m-t	58.6	9.5	56
Dyna-Gro D52TC66	112	214.5	m-t	59.1	10.0	59
Dyna-Gro D54VC34	114	214.2	m-t	57.3	10.0	57
Pioneer hybrid P11616PCE	111	213.6	m-t	58.5	10.5	59
Pioneer hybrid P13841PCUE	113	213.3	m-t	57.6	9.5	60
Dyna-Gro D60TC45	120	213.0	n-t	58.1	10.5	69
FS InVISION 6349PC RA	113	212.2	o-t	57.5	11.0	63
LG Seeds LG62C73VT2PRO	112	211.9	p-t	59.2	9.5	51
Augusta A2360	110	211.6	p-t	57.6	11.0	59
LG Seeds LG64C43VT2PRO	114	209.6	q-t	57.5	9.0	61
INTEGRA 6493VT2PRIB	114	205.0	rst	58.0	10.5	60
NuTech 72C1PCE	112	204.5	st	59.4	10.0	57
Channel 212-76TRERIB	112	204.0	t	59.4	9.5	55
LSD P=.10		18.3		.	.	.
CV		6.9		.	.	.
Grand Mean		226.5		58.1	10.3	59

Planted: April 24, 2025; Harvested: September 4, 2025

†Means followed by same letter do not significantly differ (P=.10, LSD)

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height

Wheat Tech Agronomy

Warren County, KY Corn Hybrid Performance Test Results

Bowling Green, KY

Brand/Hybrid	RM#	Yield (BU/A)	TW# (LB/BU)	Plant HT# (FT)	Ear HT (IN)	GLS# (0-10)
Beck's 6973TCV2P	119	235.2 a†	58.5	10.5	59	4
Croplan 5682 TRE	116	234.3 a	59.4	10.5	57	3
DeKalb DKC114-99RIB	114	234.1 a	60.4	10.5	58	3
Dyna-Gro D60TC45	120	231.1 ab	58.7	10.0	55	5
Beck's 6473TCV2P	114	230.7 ab	59.5	10.0	51	3
Augusta A4861	111	228.5 abc	58.7	10.5	50	3
FS InVISION 6757T RIB	117	227.4 a-d	59.1	10.5	51	3
Croplan 5911 VT2P	119	226.8 a-e	59.4	10.0	55	4
Gateway 3919TRE	119	224.3 a-f	59.5	10.0	55	5
AgriGold A642-18SSP	112	224.0 a-g	59.3	10.0	51	2
FS InVISION 6947T RIB	119	222.6 a-h	59.5	10.0	59	5
Gateway 2716VT2P	116	222.4 a-h	60.3	10.5	52	2
Progeny PGY 2419TRE	119	221.8 a-i	59.4	10.5	57	4
LG Seeds LG63C32SSPRIB	113	221.4 a-i	59.3	10.0	55	3
Dyna-Gro D55VC80	115	219.5 a-j	59.0	10.5	49	3
Channel 209-70TRERIB	109	219.0 a-k	58.6	9.5	45	3
Dyna-Gro D52PN76	112	218.8 a-k	58.3	10.0	49	3
INTEGRA 6915VT2P	119	218.7 a-k	59.5	10.0	56	5
Revere 114-P35	114	218.3 a-l	58.8	10.5	49	2
Pioneer hybrid P18216PCE	118	217.6 a-l	59.6	10.0	54	3
Gateway 4914TRE	114	216.3 b-m	59.3	10.5	55	2
Channel 217-70TRERIB	117	215.5 b-n	59.8	10.5	57	3
Revere 1839 TC	118	215.4 b-n	59.6	10.5	57	5
INTEGRA 6624TRERIB	116	215.0 b-o	59.3	10.0	51	5
Pioneer hybrid P14364PCUE	114	214.4 b-p	57.9	10.0	53	3
FS InVISION 6349PC RA	113	213.9 b-p	58.1	10.5	52	3
Croplan 5336 VT2P	113	213.6 b-p	60.1	10.0	49	2
Progeny PGY 2314TRE	114	213.6 b-p	59.8	10.0	56	2
NuTech 69C7PCE	109	212.5 c-q	59.6	10.0	47	3
DeKalb DKC115-55RIB	115	212.1 c-q	60.0	9.5	48	2
DeKalb DKC66-06RIB	116	211.9 c-q	59.2	10.5	53	2
NuTech 75A8PCE	115	211.6 c-q	59.2	9.5	50	3
Revere 1627 TC	116	211.4 c-q	59.8	10.0	48	3
Pioneer hybrid P13777PCE	113	210.9 c-q	59.8	10.0	50	3
FS InVISION 6545V RIB	115	210.7 c-q	61.3	10.0	48	2
Channel 214-78DGV2PRIB	114	210.2 d-q	59.5	10.5	53	3
NuTech 70F6PCE	110	209.9 d-r	58.8	10.0	50	4
Dyna-Gro D54VC34	114	209.4 e-r	60.0	10.0	56	3
Pioneer hybrid P18986PCE	117	209.3 e-r	60.0	10.5	52	2
LG Seeds LG64C43VT2PRO	114	208.1 f-s	58.9	9.5	52	2

Wheat Tech Agronomy

Warren County, KY Corn Hybrid Performance Test Results - Con.

Bowling Green, KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	GLS‡ (0-10)
AgriGold A645-55VT2	115	207.6 f-s	61.1	10.0	48	2
Beck's 6184V2P	111	207.6 f-s	59.5	9.5	53	3
Channel 218-66VT2PRIB	118	207.4 f-s	59.4	10.5	58	3
NuTech 77B1PCE	117	207.4 f-s	59.8	10.0	48	5
AgriGold A644-64VT2	114	207.3 f-s	58.9	9.0	52	1
DeKalb DKC68-35RIB	118	207.3 f-s	60.8	10.0	50	2
FS InVISION 6627T RIB	116	206.5 g-s	59.5	10.0	52	4
Augusta A2360	110	206.2 g-s	59.0	10.0	54	5
Channel 215-70TRERIB	115	205.3 h-t	59.5	10.0	49	2
LG Seeds LG62C73VT2PRO	112	204.3 i-t	61.0	10.0	46	5
FS InVISION 6447T RIB	114	203.2 j-t	59.5	10.0	50	2
NuTech 74A5PCE	114	202.7 j-t	59.4	10.5	54	2
Pioneer hybrid P13841PCUE	113	201.4 k-t	58.9	9.0	50	3
Channel 212-76TRERIB	112	201.3 k-t	59.4	8.5	50	2
Pioneer hybrid P1718AML	117	200.9 l-u	58.8	11.0	53	3
Augusta A4862	112	199.7 m-u	58.1	10.5	52	2
Croplan 5249 PCE	112	199.4 m-u	57.9	11.0	51	3
Pioneer hybrid P11616PCE	111	199.0 m-u	59.8	9.5	50	3
DeKalb DKC111-35RIB	111	198.8 m-u	61.0	9.5	49	3
FS InVISION 5947T RIB	109	198.6 m-u	59.8	9.5	46	3
Dyna-Gro D55TC86	115	198.0 n-u	59.7	10.0	46	2
Channel 215-42TRERIB	115	197.9 n-u	59.7	10.5	51	3
Croplan 5272 VT2P	112	197.3 o-u	60.4	9.5	46	2
INTEGRA 6386PCE	113	197.3 o-u	58.1	10.5	52	2
NuTech 72C1PCE	112	196.7 p-u	59.5	10.0	54	3
NuTech 71B6PCE	111	195.4 q-v	59.4	9.5	48	3
Dyna-Gro D52TC66	112	194.8 q-v	59.8	9.0	53	3
DeKalb DKC119-09RIB	119	192.3 r-v	60.7	9.5	50	2
INTEGRA 6493VT2PRIB	114	190.5 s-v	59.4	10.0	53	3
Channel 210-46VT2PRIB	110	188.1 tuv	59.6	9.5	49	4
LG Seeds LG65C30VT2PRO	115	183.2 uv	60.3	10.0	49	1
FS InVISION 6248V RIB	112	178.1 v	60.0	9.5	50	3
LSD P=.10		17.8	.	.	.	.
CV		7.3	.	.	.	.
Grand Mean		210.1	59.5	10.0	52	3

Planted: April 29, 2025; Harvested: September 15, 2025

†Means followed by same letter do not significantly differ (P=.10, LSD)

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, GLS: Grey Leaf Spot *Cercospora zeae-maydis*

GLS ratings were taken on 8-11-25 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

Wheat Tech Agronomy
Nelson County, KY Corn Hybrid Performance Test Results

New Haven, KY

Brand/Hybrid	RM#	Yield (BU/A)		TW# (LB/BU)	Plant HT# (FT)	Ear HT (IN)
Croplan 5336 VT2P	113	257.0	a†	58.6	11.5	56
Beck's 6473TCV2P	114	244.6	ab	57.0	11.0	60
Beck's 6973TCV2P	119	244.3	ab	56.1	11.5	62
Dyna-Gro D55TC86	115	242.1	abc	57.5	11.0	57
LG Seeds LG63C32SSPRIB	113	241.1	a-d	55.9	10.0	48
NuTech 69C7PCE	109	240.5	a-d	57.7	11.0	55
Revere 1839 TC	118	239.4	a-e	55.9	11.0	60
INTEGRA 6493VT2PRIB	114	239.4	a-f	57.7	11.5	55
NuTech 70F6PCE	110	238.9	a-g	57.3	11.0	55
Dyna-Gro D55VC80	115	238.7	a-g	56.7	11.0	62
LG Seeds LG65C30VT2PRO	115	238.6	a-h	57.5	11.5	65
Beck's 6184V2P	111	238.2	a-h	58.1	10.5	54
DeKalb DKC114-99RIB	114	237.9	a-i	57.7	11.0	59
Gateway 3919TRE	119	236.8	a-j	57.1	11.5	60
Augusta A4862	112	236.4	a-j	56.2	12.0	57
DeKalb DKC115-55RIB	115	235.9	a-k	56.7	11.0	55
Pioneer hybrid P13777PCE	113	235.9	a-k	56.9	10.0	48
AgriGold A642-18SSP	112	235.6	a-k	56.4	11.0	56
FS InVISION 6947T RIB	119	234.2	a-l	56.8	11.5	61
Dyna-Gro D54VC34	114	231.4	b-m	57.5	11.0	57
NuTech 72C1PCE	112	231.2	b-n	58.4	10.5	53
Channel 209-70TRERIB	109	230.7	b-o	56.6	11.0	52
Channel 210-46VT2PRIB	110	230.2	b-p	56.9	11.5	57
INTEGRA 6624TRERIB	116	229.8	b-q	57.6	11.5	60
Croplan 5682 TRE	116	229.6	b-q	56.4	11.0	59
FS InVISION 6545V RIB	115	229.6	b-q	59.3	11.5	60
Dyna-Gro D60TC45	120	228.3	b-q	57.2	11.5	59
Pioneer hybrid P13841PCUE	113	228.2	b-q	57.0	10.0	56
AgriGold A645-55VT2	115	228.2	b-q	59.1	11.0	62
NuTech 74A5PCE	114	227.7	b-q	57.2	10.0	50
Dyna-Gro D52TC66	112	226.7	b-r	57.5	11.0	55
FS InVISION 6757T RIB	117	225.0	b-r	56.7	11.5	57
Dyna-Gro D52PN76	112	224.7	b-s	56.4	11.5	55
Progeny PGY 2314TRE	114	224.0	b-t	57.1	11.0	58
FS InVISION 6349PC RA	113	223.8	b-t	55.9	11.5	51
FS InVISION 5947T RIB	109	222.8	b-t	57.2	11.5	50
DeKalb DKC111-35RIB	111	222.4	b-t	58.3	11.0	50
Channel 212-76TRERIB	112	222.3	b-t	56.9	11.0	51
Pioneer hybrid P14364PCUE	114	221.5	b-u	55.7	11.0	49
Pioneer hybrid P18986PCE	117	221.0	b-u	56.8	11.5	54

Wheat Tech Agronomy
Nelson County, KY Corn Hybrid Performance Test Results - Con.

New Haven, KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)
FS InVISION 6248V RIB	112	220.1 c-u	57.6	10.0	55
Gateway 2716VT2P	116	219.7 c-u	56.6	11.5	60
Gateway 4914TRE	114	219.5 c-u	57.4	11.5	56
INTEGRA 6915VT2P	119	218.7 c-u	57.0	12.0	58
Croplan 5249 PCE	112	218.0 d-u	56.1	11.5	56
Augusta A2360	110	217.5 d-u	57.2	11.5	52
Augusta A4861	111	216.4 e-v	57.5	11.5	56
FS InVISION 6627T RIB	116	216.1 e-v	57.5	11.0	59
LG Seeds LG64C43VT2PRO	114	215.8 e-v	57.2	11.0	56
NuTech 75A8PCE	115	215.5 f-v	57.4	10.0	59
Pioneer hybrid P11616PCE	111	215.4 g-v	57.9	11.0	52
Channel 214-78DGV2PRIB	114	215.2 g-v	57.2	11.0	59
Channel 215-42TRERIB	115	214.8 h-v	56.5	11.0	55
Progeny PGY 2419TRE	119	214.1 i-v	57.6	11.5	60
FS InVISION 6447T RIB	114	213.8 j-v	57.1	10.0	53
Revere 1627 TC	116	212.1 k-v	57.6	11.0	51
Pioneer hybrid P1718AML	117	211.3 l-v	56.1	11.5	57
Croplan 5911 VT2P	119	210.9 l-v	56.0	11.5	62
DeKalb DKC119-09RIB	119	210.3 m-v	57.1	11.0	54
Revere 114-P35	114	210.1 m-v	57.1	11.0	56
DeKalb DKC66-06RIB	116	207.5 n-v	57.2	11.0	50
Pioneer hybrid P18216PCE	118	207.2 o-v	57.8	10.5	53
Channel 217-70TRERIB	117	207.2 o-v	56.1	12.0	58
Channel 215-70TRERIB	115	206.8 p-v	58.1	11.5	57
LG Seeds LG62C73VT2PRO	112	206.2 q-v	58.4	10.5	57
Channel 218-66VT2PRIB	118	203.3 r-w	56.6	11.0	57
DeKalb DKC68-35RIB	118	203.0 r-w	58.4	10.5	60
AgriGold A644-64VT2	114	201.0 s-w	56.9	10.5	49
Croplan 5272 VT2P	112	200.7 t-w	59.7	10.5	55
NuTech 71B6PCE	111	197.9 uvw	58.2	11.0	55
NuTech 77B1PCE	117	192.7 vw	58.2	11.0	48
INTEGRA 6386PCE	113	180.7 w	55.9	10.5	47
LSD P=.10		23.9	.	.	.
CV		9.2	.	.	.
Grand Mean		222.7	57.2	11.1	56

Planted: May 10, 2025; Harvested: September 18, 2025

†Means followed by same letter do not significantly differ (P=.10, LSD)

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height

Wheat Tech Agronomy

Five Location Average Corn Hybrid Performance Test Results

CC-KY, RC-TN, CaC-KY, WC-KY, and NC-KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)
Beck's 6473TCV2P	114	240.6	57.9	10.1	55	3
LG Seeds LG63C32SSPRIB	113	239.9	57.6	10.1	52	3
Beck's 6973TCV2P	119	238.5	57.3	10.8	62	4
FS InVISION 6757T RIB	117	238.2	57.7	10.7	54	3
DeKalb DKC114-99RIB	114	238.1	59.0	10.4	59	3
AgriGold A642-18SSP	112	234.3	57.7	10.1	53	2
FS InVISION 6947T RIB	119	234.1	57.7	10.3	59	5
Dyna-Gro D60TC45	120	234.0	57.6	10.6	58	5
Croplan 5682 TRE	116	233.2	57.9	10.2	55	3
Dyna-Gro D52PN76	112	233.1	57.2	10.3	51	3
Croplan 5336 VT2P	113	233.0	59.3	10.2	54	2
Dyna-Gro D55TC86	115	232.5	58.4	10.2	53	2
INTEGRA 6624TRERIB	116	232.4	58.1	10.4	51	5
Revere 1839 TC	118	232.4	57.7	10.6	61	5
INTEGRA 6915VT2P	119	231.6	58.0	10.6	59	5
Croplan 5911 VT2P	119	230.6	57.7	10.5	59	4
Beck's 6184V2P	111	230.6	58.7	9.4	51	3
Gateway 2716VT2P	116	229.8	59.0	10.6	55	2
Pioneer hybrid P13777PCE	113	229.7	58.3	10.0	51	3
Pioneer hybrid P14364PCUE	114	229.6	56.6	10.1	51	3
FS InVISION 6545V RIB	115	229.4	59.8	10.3	54	2
Augusta A4862	112	228.7	57.2	10.6	52	2
Channel 217-70TRERIB	117	228.5	57.4	10.8	59	3
AgriGold A645-55VT2	115	227.7	60.0	10.1	55	2
DeKalb DKC66-06RIB	116	227.6	58.1	10.4	53	2
Dyna-Gro D55VC80	115	227.6	57.5	10.4	55	3
Progeny PGY 2419TRE	119	227.4	58.0	10.6	62	4
FS InVISION 6627T RIB	116	226.8	58.1	10.0	53	4
DeKalb DKC115-55RIB	115	226.4	58.6	10.0	55	2
FS InVISION 6349PC RA	113	226.0	57.0	10.4	52	3
Gateway 3919TRE	119	226.0	57.9	10.3	59	5
Augusta A4861	111	225.7	58.2	10.4	53	3
Revere 1627 TC	116	225.1	58.6	10.1	50	3
NuTech 69C7PCE	109	225.0	58.7	9.9	49	3
Pioneer hybrid P18216PCE	118	224.3	58.1	10.1	53	3
Channel 214-78DGV2PRIB	114	224.2	57.9	10.4	57	3
Channel 209-70TRERIB	109	224.0	57.4	10.1	50	3
Pioneer hybrid P18986PCE	117	223.8	58.1	10.7	52	2
FS InVISION 6447T RIB	114	223.6	58.0	10.0	54	2
LG Seeds LG65C30VT2PRO	115	223.6	58.6	10.3	56	1

Wheat Tech Agronomy

Five Location Average Corn Hybrid Performance Test Results - Con.

CC-KY, RC-TN, CaC-KY, WC-KY, and NC-KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)
Gateway 4914TRE	114	223.0	58.1	10.0	57	2
Dyna-Gro D54VC34	114	222.9	58.1	10.1	56	3
NuTech 70F6PCE	110	222.0	57.9	10.1	53	4
FS InVISION 5947T RIB	109	221.6	58.6	10.0	51	3
LG Seeds LG64C43VT2PRO	114	221.6	57.8	9.7	53	2
Revere 114-P35	114	221.2	58.0	10.3	51	2
DeKalb DKC68-35RIB	118	220.8	59.3	10.0	55	2
Channel 215-70TRERIB	115	220.5	58.4	10.4	55	2
AgriGold A644-64VT2	114	220.3	57.7	9.9	51	1
Pioneer hybrid P1718AML	117	220.3	57.3	10.9	55	3
Dyna-Gro D52TC66	112	220.2	58.9	10.0	54	3
Croplan 5249 PCE	112	220.2	57.0	10.7	53	3
Channel 218-66VT2PRIB	118	219.6	57.9	10.4	57	3
NuTech 72C1PCE	112	219.5	58.7	10.0	52	3
NuTech 74A5PCE	114	219.0	58.4	9.6	50	2
FS InVISION 6248V RIB	112	218.7	58.8	9.4	50	3
Progeny PGY 2314TRE	114	218.7	58.6	10.1	54	2
Pioneer hybrid P13841PCUE	113	218.6	57.7	9.5	52	3
Augusta A2360	110	218.4	57.9	10.5	54	5
Channel 215-42TRERIB	115	218.1	58.1	10.2	53	3
NuTech 75A8PCE	115	216.9	58.3	9.7	53	3
NuTech 71B6PCE	111	216.6	58.4	9.9	50	3
NuTech 77B1PCE	117	216.5	59.0	10.5	49	5
DeKalb DKC119-09RIB	119	216.4	58.6	9.9	54	2
Croplan 5272 VT2P	112	215.9	59.5	9.9	51	2
DeKalb DKC111-35RIB	111	215.2	59.4	9.8	49	3
INTEGRA 6493VT2PRIB	114	215.1	58.1	10.3	54	3
Channel 210-46VT2PRIB	110	214.9	58.5	9.9	53	4
Channel 212-76TRERIB	112	214.7	58.7	9.6	49	2
INTEGRA 6386PCE	113	213.7	56.9	10.3	51	2
LG Seeds LG62C73VT2PRO	112	211.8	59.3	10.0	51	5
Pioneer hybrid P11616PCE	111	210.9	58.5	9.9	52	3
Grand Mean		224.7	58.2	10.2	54	3

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, GLS: Grey Leaf Spot *Cercospora zeae-maydis*

-*GLS ratings were taken from WC-KY

-Ratings were taken on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

Wheat Tech Agronomy

Five Location Average Corn Hybrid Performance Test Results

Early Group (≤ 111 RM)

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)
Beck's 6184V2P	111	230.6	58.7	9.4	51	3
Augusta A4861	111	225.7	58.2	10.4	53	3
NuTech 69C7PCE	109	225.0	58.7	9.9	49	3
Channel 209-70TRERIB	109	224.0	57.4	10.1	50	3
NuTech 70F6PCE	110	222.0	57.9	10.1	53	4
FS InVISION 5947T RIB	109	221.6	58.6	10.0	51	3
Augusta A2360	110	218.4	57.9	10.5	54	5
NuTech 71B6PCE	111	216.6	58.4	9.9	50	3
DeKalb DKC111-35RIB	111	215.2	59.4	9.8	49	3
Channel 210-46VT2PRIB	110	214.9	58.5	9.9	53	4
Pioneer hybrid P11616PCE	111	210.9	58.5	9.9	52	3
Grand Mean		220.4	58.4	10.0	51	3

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, GLS: Grey Leaf Spot *Cercospora zeae-maydis*

-*GLS ratings were taken from WC-KY

-Ratings were taken on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

Wheat Tech Agronomy
Five Location Average Corn Hybrid Performance Test Results
Medium Group (112-114 RM)

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)
Beck's 6473TCV2P	114	240.6	57.9	10.1	55	3
LG Seeds LG63C32SSPRIB	113	239.9	57.6	10.1	52	3
DeKalb DKC114-99RIB	114	238.1	59.0	10.4	59	3
AgriGold A642-18SSP	112	234.3	57.7	10.1	53	2
Dyna-Gro D52PN76	112	233.1	57.2	10.3	51	3
Croplan 5336 VT2P	113	233.0	59.3	10.2	54	2
Pioneer hybrid P13777PCE	113	229.7	58.3	10.0	51	3
Pioneer hybrid P14364PCUE	114	229.6	56.6	10.1	51	3
Augusta A4862	112	228.7	57.2	10.6	52	2
FS InVISION 6349PC RA	113	226.0	57.0	10.4	52	3
Channel 214-78DGV2PRIB	114	224.2	57.9	10.4	57	3
FS InVISION 6447T RIB	114	223.6	58.0	10.0	54	2
Gateway 4914TRE	114	223.0	58.1	10.0	57	2
Dyna-Gro D54VC34	114	222.9	58.1	10.1	56	3
LG Seeds LG64C43VT2PRO	114	221.6	57.8	9.7	53	2
Revere 114-P35	114	221.2	58.0	10.3	51	2
AgriGold A644-64VT2	114	220.3	57.7	9.9	51	1
Dyna-Gro D52TC66	112	220.2	58.9	10.0	54	3
Croplan 5249 PCE	112	220.2	57.0	10.7	53	3
NuTech 72C1PCE	112	219.5	58.7	10.0	52	3
NuTech 74A5PCE	114	219.0	58.4	9.6	50	2
FS InVISION 6248V RIB	112	218.7	58.8	9.4	50	3
Progeny PGY 2314TRE	114	218.7	58.6	10.1	54	2
Pioneer hybrid P13841PCUE	113	218.6	57.7	9.5	52	3
Croplan 5272 VT2P	112	215.9	59.5	9.9	51	2
INTEGRA 6493VT2PRIB	114	215.1	58.1	10.3	54	3
Channel 212-76TRERIB	112	214.7	58.7	9.6	49	2
INTEGRA 6386PCE	113	213.7	56.9	10.3	51	2
LG Seeds LG62C73VT2PRO	112	211.8	59.3	10.0	51	5
Grand Mean		224.0	58.1	10.1	53	3

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, GLS: Grey Leaf Spot *Cercospora zeae-maydis*

-*GLS ratings were taken from WC-KY

-Ratings were taken on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

Wheat Tech Agronomy

Five Location Average Corn Hybrid Performance Test Results

Late Group (≥ 115 RM)

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)
Beck's 6973TCV2P	119	238.5	57.3	10.8	62	4
FS InVISION 6757T RIB	117	238.2	57.7	10.7	54	3
FS InVISION 6947T RIB	119	234.1	57.7	10.3	59	5
Dyna-Gro D60TC45	120	234.0	57.6	10.6	58	5
Croplan 5682 TRE	116	233.2	57.9	10.2	55	3
Dyna-Gro D55TC86	115	232.5	58.4	10.2	53	2
INTEGRA 6624TRERIB	116	232.4	58.1	10.4	51	5
Revere 1839 TC	118	232.4	57.7	10.6	61	5
INTEGRA 6915VT2P	119	231.6	58.0	10.6	59	5
Croplan 5911 VT2P	119	230.6	57.7	10.5	59	4
Gateway 2716VT2P	116	229.8	59.0	10.6	55	2
FS InVISION 6545V RIB	115	229.4	59.8	10.3	54	2
Channel 217-70TRERIB	117	228.5	57.4	10.8	59	3
AgriGold A645-55VT2	115	227.7	60.0	10.1	55	2
DeKalb DKC66-06RIB	116	227.6	58.1	10.4	53	2
Dyna-Gro D55VC80	115	227.6	57.5	10.4	55	3
Progeny PGY 2419TRE	119	227.4	58.0	10.6	62	4
FS InVISION 6627T RIB	116	226.8	58.1	10.0	53	4
DeKalb DKC115-55RIB	115	226.4	58.6	10.0	55	2
Gateway 3919TRE	119	226.0	57.9	10.3	59	5
Revere 1627 TC	116	225.1	58.6	10.1	50	3
Pioneer hybrid P18216PCE	118	224.3	58.1	10.1	53	3
Pioneer hybrid P18986PCE	117	223.8	58.1	10.7	52	2
LG Seeds LG65C30VT2PRO	115	223.6	58.6	10.3	56	1
DeKalb DKC68-35RIB	118	220.8	59.3	10.0	55	2
Channel 215-70TRERIB	115	220.5	58.4	10.4	55	2
Pioneer hybrid P1718AML	117	220.3	57.3	10.9	55	3
Channel 218-66VT2PRIB	118	219.6	57.9	10.4	57	3
Channel 215-42TRERIB	115	218.1	58.1	10.2	53	3
NuTech 75A8PCE	115	216.9	58.3	9.7	53	3
NuTech 77B1PCE	117	216.5	59.0	10.5	49	5
DeKalb DKC119-09RIB	119	216.4	58.6	9.9	54	2
Grand Mean		226.9	58.2	10.4	55	3

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, GLS: Grey Leaf Spot *Cercospora zeae-maydis*

-*GLS ratings were taken from WC-KY

-Ratings were taken on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

Wheat Tech Agronomy

2025 Corn Hybrid Characteristics					
Corn Hybrid Name	Traits	Herbicide Tolerance	Relative Maturity	Ear Flex	Seed Treatment
AgriGold A642-18TRC	TRC	RR2	112	D	P500 Votivo
AgriGold A644-64VT2	VT2	RR2	114	D	P500 Votivo
AgriGold A645-55VT2	VT2	RR2	115	D	P500 Votivo
AgVenture AV2116PCE	PCE	GT/LL	116	SF	Lumigen 500
AgVenture AV4713PCE	PCE	GT/LL	113	SF	Lumigen 500
AgVenture AV5813VE	VE	GT/LL	113	SF	Lumigen 500
AgVenture AV6010AM	AM	GT/LL	110	SF	Lumigen 500
AgVenture AV6115PCE	PCE	GT/LL	115	SF	Lumigen 500
AgVenture AV6117PCUE	PCUE	GT/LL	117	SF	Lumigen 500
AgVenture AV9412AM	AM	GT/LL	112	SF	Lumigen 500
AgVenture AV9511PCE	PCE	GT/LL	111	SF	Lumigen 500
Armor 1447	VT2	RR2/LL	114		Acceleron 500/Votivo
Armor 1575	VT2	RR2/LL	115		Acceleron 500/Votivo
Armor 1755	TRE	RR2/LL	117		Acceleron 500/Votivo
Augusta A2360	PWE	RR2/LL	110	F	Cruiser 250
Augusta A4861	PWE	RR2/LL	111	F	Cruiser 250
Augusta A4862	PWE	RR2/LL	112	F	Cruiser 250
Beck's 6184V2P	V2P	RR2	111	F	Escalate
Beck's 6473TCV2P	TCV2P	RR2	114	F	Escalate
Beck's 6973TCV2P	TCV2P	RR2	119	F	Escalate
Channel 209-70TRERIB	TRE	RR2	109	SF	Acceleron P500+EDC+N-314+B360
Channel 210-46VT2PRIB	VT2P	RR2	110	SF	Acceleron P500+B360
Channel 212-76TRERIB	TRE	RR2	112	SD	Acceleron P500+EDC+N-314+B360
Channel 214-78DGV2P	DGV2P	RR2	114	SD	Acceleron P500+B360
Channel 215-42TRERIB	TRE	RR2	115	SD	Acceleron P500+EDC+B360
Channel 215-70TRERIB	TRE	RR2	115	SF	Acceleron P500+EDC+B360
Channel 217-70TRERIB	TRE	RR2	117	F	Acceleron P500+EDC+N-314+B360
Channel 218-66VT2PRIB	VT2P	RR2	118	F	Acceleron P500+B360
Croplan 5249 PCE	PCE	RR2/LL/Enlist	112	SF	Fortivent plus
Croplan 5272 VT2P	VT2P	RR2	112	SD	Fortivent plus
Croplan 5336 VT2P	VT2P	RR2	113	SF	Fortivent plus
Croplan 5682 TRE	Trecepta	RR2	116	SF	Fortivent plus
Croplan 5911 VT2P	VT2P	RR2	119	SF	Fortivent plus

All information provided was submitted by each company through the entry form

Wheat Tech Agronomy

2025 Corn Hybrid Characteristics - Continued

Corn Hybrid Name	Traits	Herbicide Tolerance	Relative Maturity	Ear Flex	Seed Treatment
Crows CR5444	VT2Pro	RR2/LL	114		Acceleron + Poncho + Votivo
Crows CR5859	Tricepta	RR2/LL	115		Acceleron + Poncho + Votivo
DeKalb DKC111-35RIB	VT2PRIB	RR2	111	SF	P500 + EDC + B360
DeKalb DKC114-99RIB	VT4PRIB	RR2	114	SF	P1250 + EDC + N-314 + B360
DeKalb DKC115-55RIB	TRERIB	RR2	115	SF	P500 + EDC + N-314+ B360
DeKalb DKC119-09RIB	TRERIB	RR2	119	SF	P500 + EDC +N-314 + B360
DeKalb DKC64-22RIB	VT2PRIB	RR2	114	SF	N/A
DeKalb DKC66-06RIB	TRERIB	RR2	116	F	P500 + EDC + B360
DeKalb DKC68-35RIB	VT2PRIB	RR2	118	F	P500 + EDC + B360
Dyna-Gro D52PN76	PowerCore	RR2	112	SF	N/A
Dyna-Gro D52TC66	Trecepta	RR2	112	SF	N/A
Dyna-Gro D54VC34	VT2	RR2	114	SF	N/A
Dyna-Gro D55TC86	Trecepta	RR2	115	SF	N/A
Dyna-Gro D55VC80	VT2	RR2	115	SF	N/A
Dyna-Gro D60TC45	Trecepta	RR2	120	SF	N/A
FS InVISION 5947T RIB	TRE	RR2	109	SF	P500/VOTIVO
FS InVISION 6248V RIB	VT2P	RR2	112	SF	P500/VOTIVO
FS InVISION 6349PC RA	PCE	RR2/LL	113	F	P500/VOTIVO
FS InVISION 6447T RIB	TRE	RR2	114	SF	P500/VOTIVO
FS InVISION 6545V RIB	VT2P	RR2	115	SF	P500/VOTIVO
FS InVISION 6627T RIB	TRE	RR2	116	SF	P500/VOTIVO
FS InVISION 6757T RIB	TRE	RR2	117	SF	P500/VOTIVO
FS InVISION 6947T RIB	TRE	RR2	119	SF	P500/VOTIVO
Gateway 2716VT2P	VT2P	RR2	116	SF	PV 500
Gateway 3919TRE	TC2P	RR2	119	SF	PV 500
Gateway 4914TRE	TC2P	RR2	114	SF	PV 500
FORTUS 6386PCE	PCE	Enlist	113	F	Acceleron P/V 500 w/STEPUP
FORTUS 6493VT2PRIB	V2P	RR2	114	SF	Acceleron P/V 500 w/STEPUP
FORTUS 6624TRERIB	TC2P	RR2	116	SF	Acceleron P/V 500 w/STEPUP
FORTUS 6915VT2P	V2P	RR2	119	SF	Acceleron P/V 500 w/STEPUP
LG Seeds LG62C73VT2PRO	VT2PRO	RR2	112	SF	P/V 500 and Vayantis
LG Seeds LG63C32SSPRIB	SX PRO	RR2/LL	113	SF	P/V 500 and Vayantis
LG Seeds LG64C43VT2PRO	VT2 PRO	RR2	114	SF	P/V 500 and Vayantis
LG Seeds LG65C30VT2PRO	VT2 PRO	RR2	115	SF	P/V 500 and Vayantis
LG Seeds LG67C07VT2PRO	VT2 PRO	RR2	117	SF	P/V 500 and Vayantis

All information provided was submitted by each company through the entry form

Wheat Tech Agronomy

2025 Corn Hybrid Characteristics - Continued					
Corn Hybrid Name	Traits	Herbicide Tolerance	Relative Maturity	Ear Flex	Seed Treatment
Merschman 2512C - 30		Enlist	112		Starting Line
NuTech 69C7PCE	PCE	Enlist	109	SF	Lumigen, Lumialza
NuTech 70F6PCE	PCE	Enlist	110	SF	Lumigen, Lumialza
NuTech 71B6PCE	PCE	Enlist	111	SF	Lumigen, Lumialza
NuTech 72C1PCE	PCE	Enlist	112	SF	Lumigen, Lumialza
NuTech 74A5PCE	PCE	Enlist	114	SF	Lumigen, Lumialza
NuTech 75A8PCE	PCE	Enlist	115	SF	Lumigen, Lumialza
NuTech 77B1PCE	PCE	Enlist	117	SF	Lumigen, Lumialza
Pioneer P11616PCE	PCE	Enlist	111	SF	Lumigen, Lumialza
Pioneer P13777PCE	PCE	Enlist	113	SF	Lumigen, Lumialza
Pioneer P13777PWUE	PWUE	Enlist	113	SF	Lumigen, Lumialza
Pioneer P13841PCUE	PCUE	Enlist	113	SF	Lumigen, Lumialza
Pioneer P14364PCUE	PCUE	Enlist	114	SF	Lumigen, Lumialza
Pioneer P14364PWUE	PWUE	Enlist	114	SF	Lumigen, Lumialza
Pioneer P14830VYHR	VYHR	RR2/LL	114		Lumigen, Lumialza
Pioneer P1718AML	AML	RR2/LL	117	SF	Lumigen, Lumialza
Pioneer P17677YHR	YHR	RR2/LL	117		Lumigen, Lumialza
Pioneer P18216PCE	PCE	Enlist	118	F	Lumigen, Lumialza
Pioneer P18216PWE	PWE	Enlist	118	F	Lumigen, Lumialza
Pioneer P18986PCE	PCE	Enlist	117	F	Lumigen, Lumialza
Progeny PGY 2314TRE	Trecepta	GT	114	SF	PV500+EDC
Progeny PGY 2419TRE	Trecepta	GT	119	SF	PV500+EDC
Revere 114-P35	VT2P	RR2	114	F	Radius 500
Revere 1627 TC	Trecepta	RR2	116	SF	Radius 500
Revere 1839 TC	Trecepta	RR2	118	SF	Radius 500

All information provided was submitted by each company through the entry form