



2024 Corn Hybrid Performance Trial Results

WHEAT TECH RESEARCH AND DEVELOPMENT DIVISION
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Wheat Tech Agronomy
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Wheat Tech Agronomy **2024 Corn Hybrid Performance Test**

General Information:

The 2024 Corn Hybrid Performance Tests were conducted in five different counties in Kentucky: Trigg (Gracey), Christian (Pembroke), Warren (Bowling Green), Logan (Adairville) and Nelson County (New Haven). A single test site was also in Mississippi County (Charleston), MO and Bartholomew County (Columbus), IN. 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 64 different hybrids tested this year at all the KY locations, with 13 in the early group, 28 in the medium group, and 32 in the late group. The MO location had a total of 30 hybrids. Our IN location had a total of 36 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 Classic GrainGage HM800 running the Mirus software. The following chart contains quick information about each location.

Location:	Missouri	Trigg County, KY	Christian County, KY	Logan County, KY	Warren County, KY	Nelson County, KY	Indiana
Planting Date:	4/18/2024	4/6/2024	4/16/2024	4/24/2024	4/22/2024	4/29/2024	5/21/2024
Harvest Date:	9/2/2024	9/9/2024	9/4/2024	9/11/2024	9/17/2024	10/3/2024	10/4/2024
Irrigation:	NO	NO	NO	NO	NO	NO	NO
Previous Crop:	Soybean	Soybean	Soybean	Soybean	Soybean	Soybean	Soybean
Soil Type:	Caruthersville very fine sandy loam	Crider silt loam	Pembroke silt loam	Pembroke silt loam	Pembroke silt loam	Pembroke silt loam	Crosby silt loam
Tillage System:	Strip-till	Conventional till	Minimum till	No-till	Conventional till	No-till	No-till
Seeding Rate:	32,000	32,000	32,000	32,000	32,000	32,000	34,000
Row space:	30"	30"	30"	30"	30"	30"	30"

Wheat Tech Agronomy **2024 Corn Hybrid Performance Test**

Growing Season:

The 2024 corn growing season would begin sooner than expected. The rising soil temperatures early would create more ideal conditions to plant into. Typically, farmers will wait for favorable conditions to begin planting, or as close to favorable as possible, and this year those would become available approximately 7-10 days early. According to www.kymesonet.org, the Western Kentucky University Farm soil 2-inch depth average temperature for the month of March was 53.1°F compared to the 5-year average, which was 50.1°F. April 2024 temperature was 61.4°F with a 5-year average of 57.6°F. That's an increase of 3°F in the month of March and 3.8°F in the month of April. Soil temperature readings taken at the time of planting would reflect just how warm conditions were the entire time. The first 4 KY sites to be planted had an average 2-inch temperature reading of 68°F. Some of that varied by time of day and tillage system used. Considering corn needs 50°F temperatures to emerge timely, this dramatic change would result in quick emergence earlier in the growing season; a trend that would continue throughout the season.

All locations would be planted in a timely manner, except for IN. May rainfall would delay planting of that location until May 21st. Despite the ease and timeliness of planting in April, May would bring extreme weather conditions, which would create much difficulty to get into the field. According to www.climate.com, across all KY sites, May would bring an average of 11.3 inches of rainfall as compared to 2023 at 5.6 inches and 2022 at 5.8 inches. Many problems arose from this amount of precipitation. Some areas saw very large ponding and drowned out, residue movement over plants, nitrogen leaching and denitrification, poor growth due to cloudy and wet conditions, disease development, and issues getting back into the field to make spray applications.

As the calendar moved along into July, August, and September, the extremely wet conditions would give way to very dry environments. According to www.climate.com, the MO site only received 4.2 inches of rainfall from July-August, compared to the 5-year average of 11.2. The same trend continued in all the KY locations. From August 1st through September 15th all the KY locations averaged only 3.48 inches, while the 5-year average for the same sites is 6.96 inches. At the Gracey location, during that same time, only received 4.4 inches with 2.1 coming from a bad storm that occurred on September 7th (harvested on 9/9/24), which is also where the lodging ratings come from. Missing 50% of the average amount of rainfall is typically very significant during this period, however; due to increased GDU's the corn crop was approximately 7-10 days ahead all season. Wheat Tech's 4-year average R1 growth stage reached inside the corn fungicide trials was July 10th and the R3 growth stage achieved on July 23rd. As a comparison, this year's R1 spray applications were made on an average date of June 30th and R3 made on July 9th. That is a difference of 10 days for R1 and 14 days for R3. Growth stage checks on August 1st revealed that the majority were at R5 or dent. According to <https://www.cropscience.bayer.us/articles/bayer/corn-irrigation-timing>, corn only requires 3.25 inches of precipitation from full dent to physiological maturity. This is one of the reasons why corn still yielded an average of 239 bu/ac across the KY locations.

With all the early wet conditions early in the season, potential for disease was very likely. Some early signs of Grey Leaf Spot, Diplodia Leak Streak, and Northern Corn Leaf Blight were noted. Also, later in the season, some Southern Rust could be found in the Pembroke and MO sites. The dry conditions would ultimately suppress most diseases from becoming a large concern. Southern Rust ratings were taken at the MO site where we did see some late infections begin to take the plants, GLS was rated at the Bowling Green site, and Tar Spot, which as become a bigger problem with the more northern areas, was rated in IN.

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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.

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:

AgVenture WSC
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)
L&M Glick Seed
NuTech Seed, LLC
Nutrien Ag Solutions (Dyna-Gro Seed)
Revere Seed
SeedTech, LLC (Channel Seed Brand)
Winfield United CROPLAN

Wheat Tech Owner:

Bill Brinkley

Western Kentucky University Farm:

WKU Agriculture Research and Education Center

Supporting Chemical Companies:

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

Wheat Tech Research & Development Division:

Brad Wilks – Research Director
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Wheat Tech Agronomy
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)
Pioneer hybrid P13777PWUE	113	280.3 a†	61.3	9.0	41	5
Progeny PGY 2419TRE	119	275.0 ab	59.9	10.0	54	5
Dyna-Gro D60TC45	119	272.0 ab	60.1	9.5	52	5
Gateway 3919TRE	119	264.0 bc	60.1	9.0	41	6
Channel 214-78DGVT2PRIB	114	263.3 bc	59.6	9.5	59	5
Gateway 3714VT2P	114	254.2 cd	60.7	9.5	43	7
AgVenture AV 4713PCE	113	254.1 cd	61.5	9.5	49	7
Channel 215-70TRERIB	115	252.9 cde	61.6	10.0	57	7
Gateway 4914TRE	114	249.2 def	61.9	10.0	57	7
AgVenture AV 6010AM	110	248.8 d-g	60.8	9.5	53	7
Pioneer hybrid P17677YHR	117	247.7 d-h	62.9	10.0	54	7
Pioneer hybrid P13841PWUE	113	247.3 d-h	60.4	8.5	45	7
AgVenture AV 9916AM	116	245.5 d-i	61.0	9.0	49	6
Progeny PGY 2314TRE	114	243.4 d-i	61.9	9.5	57	6
Dyna-Gro D55VC80	115	240.8 e-j	60.8	10.0	53	5
Pioneer hybrid P1511YHR	115	240.2 e-j	61.8	9.5	50	6
Channel 218-55TRERIB	118	240.1 e-j	62.0	9.5	54	7
AgVenture AV 3514AML	114	240.0 e-j	61.6	9.5	54	6
AgVenture AV 3213AM	113	239.8 f-j	61.0	10.0	52	7
Dyna-Gro D56TC44	116	239.5 f-k	61.4	11.0	55	8
Dyna-Gro D54VC34	114	239.5 f-k	61.8	9.5	46	6
Pioneer hybrid P14830VYHR	114	239.1 f-k	60.7	9.0	49	7
Gateway 3916TRE	116	238.8 f-k	62.0	9.5	51	6
AgVenture AV 4112PCE	112	238.4 f-k	60.8	10.0	45	7
Augusta A2060	110	236.4 f-k	59.9	9.5	54	8
Dyna-Gro D51VC95	111	235.9 g-k	60.4	10.0	47	8
Gateway 1913TRE	113	235.5 h-k	61.9	9.5	46	6
Dyna-Gro D53VC54	113	233.0 ijk	63.0	9.5	57	6
Progeny PGY 2215TRE	115	230.2 jk	61.5	10.0	56	8
Progeny PGY 2010TRE	110	226.7 k	59.7	9.0	46	8
LSD P=.10		12.9
CV		4.5
Grand Mean		246.4	61.1	9.6	51	6

Planted: April 18, 2024; Harvested: September 2, 2024

†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 8-13-24 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

Wheat Tech Agronomy
Mississippi County, MO Corn Hybrid Performance Test Results
(Medium Group 110-114)

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	SR‡ (0-10)
Pioneer hybrid P13777PWUE	113	280.3 a†	61.3	9.0	41	5
Channel 214-78DGV2PRIB	114	263.3 b	59.6	9.5	59	5
Gateway 3714VT2P	114	254.2 bc	60.7	9.5	43	7
AgVenture AV 4713PCE	113	254.1 bc	61.5	9.5	49	7
Gateway 4914TRE	114	249.2 cd	61.9	10.0	57	7
AgVenture AV 6010AM	110	248.8 cde	60.8	9.5	53	7
Pioneer hybrid P13841PWUE	113	247.3 c-f	60.4	8.5	45	7
Progeny PGY 2314TRE	114	243.4 c-g	61.9	9.5	57	6
AgVenture AV 3514AML	114	240.0 d-g	61.6	9.5	54	6
AgVenture AV 3213AM	113	239.8 d-g	61.0	10.0	52	7
Dyna-Gro D54VC34	114	239.5 d-g	61.8	9.5	46	6
Pioneer hybrid P14830VYHR	114	239.1 d-g	60.7	9.0	49	7
AgVenture AV 4112PCE	112	238.4 d-h	60.8	10.0	45	7
Augusta A2060	110	236.4 e-h	59.9	9.5	54	8
Dyna-Gro D51VC95	111	235.9 fgh	60.4	10.0	47	8
Gateway 1913TRE	113	235.5 fgh	61.9	9.5	46	6
Dyna-Gro D53VC54	113	233.0 gh	63.0	9.5	57	6
Progeny PGY 2010TRE	110	226.1 h	59.8	9.0	46	8
LSD P=.10		12.6
CV		4.3
Grand Mean		244.7	61.0	9.5	50	7

Planted: April 18, 2024; Harvested: September 2, 2024

†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 8-13-24 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

Mississippi County, MO Corn Hybrid Performance Test Results
(Late Group >=115)

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	SR‡ (0-10)
Progeny PGY 2419TRE	119	275.0 a†	59.9	10.0	54	5
Dyna-Gro D60TC45	119	272.0 a	60.1	9.5	52	5
Gateway 3919TRE	119	264.0 ab	60.1	9.0	41	6
Channel 215-70TRERIB	115	252.9 bc	61.6	10.0	57	7
Pioneer hybrid P17677YHR	117	247.7 cd	62.9	10.0	54	7
AgVenture AV 9916AM	116	245.5 cd	61.0	9.0	49	6
Dyna-Gro D55VC80	115	240.8 cde	60.8	10.0	53	5
Pioneer hybrid P1511YHR	115	240.2 cde	61.8	9.5	50	6
Channel 218-55TRERIB	118	240.1 cde	62.0	9.5	54	7
Dyna-Gro D56TC44	116	239.5 cde	61.4	11.0	55	8
Gateway 3916TRE	116	238.8 de	62.0	9.5	51	6
Progeny PGY 2215TRE	115	230.2 e	61.5	10.0	56	8
LSD P=.10		13.7
CV		4.6
Grand Mean		248.9	61.3	9.8	52	6

Planted: April 18, 2024; Harvested: September 2, 2024

†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 8-13-24 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

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

Gracey, KY

Brand/Hybrid	RM‡	Yield (BU/A)		TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	Lodging (%)
Dyna-Gro D55VC80	115	254.6	a†	58.3	9.5	48	5
Croplan CP5497 VT2P	114	247.2	ab	60.2	9.0	44	16
FS InVISION 6447T RIB	114	246.5	ab	60.5	9.5	52	6
Revere 114-P35	114	245.3	abc	59.7	10.0	53	15
Channel 218-66VT2RIB	118	244.6	a-d	58.5	9.5	50	2
Revere 1839 TC	118	244.3	a-e	58.1	9.5	51	4
Pioneer hybrid P13777PCE	113	243.7	a-e	58.9	9.0	44	4
DeKalb DKC114-99RIB	114	243.5	a-f	61.1	9.5	56	5
DeKalb DKC68-35RIB	118	242.6	a-g	61.2	9.5	44	3
Pioneer hybrid P1289AM	112	241.1	a-h	60.5	9.5	50	3
FS InVISION 6349PC RA	113	240.5	a-i	57.6	9.0	47	5
DeKalb DKC66-06RIB	116	239.0	a-j	60.4	9.5	53	4
Channel 215-42TRERIB	115	238.7	a-j	59.9	9.0	49	8
Dyna-Gro D60TC45	119	236.0	a-k	58.6	9.5	56	14
Revere 113-T42	113	235.4	a-k	59.9	9.5	47	4
FS InVISION 6595V RIB	115	235.3	a-k	58.9	9.0	46	1
Gateway 3714VT2P	114	234.1	a-l	59.6	9.5	49	28
Dyna-Gro D56TC44	116	233.5	a-m	60.4	9.5	53	5
Channel 215-70TRERIB	115	232.5	a-m	59.8	9.0	48	3
Gateway 4914TRE	114	232.5	a-m	59.5	9.0	50	6
DeKalb DKC111-35RIB	111	230.9	a-n	61.4	9.0	43	19
Progeny PGY 2419TRE	119	229.2	b-o	58.4	9.5	59	15
Channel 214-78DGVT2PRIB	114	228.6	b-o	59.3	9.5	45	4
FS InVISION 6627T RIB	116	228.6	b-o	60.0	9.0	49	16
DeKalb DKC64-22RIB	114	227.7	b-o	62.0	9.0	52	14
Croplan CP5208 VT2P	112	227.6	b-o	59.7	9.0	43	23
Channel 217-70TRERIB	117	227.6	b-o	60.5	10.0	52	5
Beck's 6574T2	115	226.8	b-o	60.5	9.5	48	5
Revere 1627 TC	116	226.5	b-o	60.2	9.0	50	21
Revere 0918 VT2P	109	226.3	b-o	58.0	9.0	46	29
Croplan CP4930 VT2P	109	226.2	b-o	59.2	9.0	42	35
Pioneer hybrid P1718AML	117	225.9	b-p	58.7	9.5	55	3
Progeny PGY 2314TRE	114	225.7	b-p	59.8	9.5	53	9
NuTech 73A6AML	113	224.2	b-p	59.9	9.5	52	41
Channel 209-70TRERIB	109	222.8	b-p	59.2	9.0	41	15
Gateway 3916TRE	116	221.5	c-p	60.0	9.5	52	15
Channel 214-70TRERIB	114	220.8	c-p	61.0	9.5	46	13
NuTech 72C1PCE	112	220.5	d-p	59.4	8.5	40	29
Dyna-Gro D53VC54	113	219.6	e-q	61.6	9.5	52	9
Dyna-Gro D54VC34	114	218.8	f-q	60.2	10.0	52	18

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

Gracey, KY

Brand/Hybrid	RM‡	Yield (BU/A)		TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	Lodging (%)
DeKalb DKC56-26RIB	106	218.6	g-q	59.1	8.0	48	35
Gateway 3919TRE	119	218.3	g-q	58.8	9.5	60	16
Pioneer hybrid P1608AM	116	218.2	g-q	61.5	9.5	45	26
Gateway 1913TRE	113	217.4	h-q	59.7	9.0	49	8
Channel 210-46VT2PRIB	110	217.0	h-r	60.3	9.0	49	36
Dyna-Gro D51VC95	111	216.6	h-r	58.7	9.0	46	36
Pioneer hybrid P17677AM	117	216.2	i-r	60.6	9.5	51	15
Pioneer hybrid P13841PCUE	113	215.9	i-r	58.8	8.5	46	10
Progeny PGY 2010TRE	110	215.3	j-r	58.4	9.0	45	28
Beck's 6374V2	113	213.5	k-r	59.5	9.5	50	5
FS InVISION 6306T RIB	113	213.4	k-r	59.6	9.0	43	9
NuTech 73A4AM	113	212.8	k-r	59.0	9.5	46	20
NuTech 74A5PCE	114	212.8	k-r	59.8	9.5	52	19
Croplan CP5893 TRE	118	212.7	k-r	61.9	9.5	52	19
NuTech 75C1PCE	115	210.5	l-s	60.5	9.5	46	21
DeKalb DKC112-12RIB	112	208.9	m-s	59.4	9.5	51	24
Pioneer hybrid P14830AML	114	206.8	n-s	58.8	9.5	46	24
FS InVISION 6248V RIB	112	206.4	n-s	60.0	8.5	47	38
Augusta A2060	110	204.5	o-s	58.5	9.0	48	4
NuTech 68C1V	108	204.5	o-s	59.3	9.0	54	10
NuTech 70B4AM	110	201.4	p-s	58.3	9.0	48	10
Beck's 6184V2	111	195.5	qrs	59.9	9.0	53	36
NuTech 70F6V	110	192.7	rs	57.7	9.0	44	26
Progeny PGY 2215TRE	115	187.0	s	61.0	9.5	43	16
LSD P=.10		24.7	
CV		9.4	
Grand Mean		224.3		59.7	9.3	49	15

Planted: April 6, 2024; Harvested: September 9, 2024

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

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

Wheat Tech Agronomy
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)
Revere 1839 TC	118	290.9 a†	56.7	10.0	60
Channel 218-66VT2RIB	118	280.1 ab	58.0	9.5	45
Gateway 3919TRE	119	277.8 abc	56.7	9.5	52
Channel 215-70TRERIB	115	274.8 a-d	60.4	9.5	49
Dyna-Gro D60TC45	119	273.8 a-e	57.2	9.5	54
Gateway 4914TRE	114	272.0 b-f	59.4	9.0	46
Channel 209-70TRERIB	109	266.9 b-g	59.1	9.5	54
Pioneer hybrid P13777PCE	113	265.5 b-h	58.4	9.5	42
Gateway 3714VT2P	114	261.1 c-i	59.4	9.5	50
Dyna-Gro D51VC95	111	260.2 d-j	59.8	9.5	45
Progeny PGY 2314TRE	114	260.0 d-j	61.0	9.5	50
Channel 214-78DGV2PRIB	114	259.4 d-j	59.1	10.0	61
Pioneer hybrid P1608AM	116	258.1 d-k	61.7	9.5	43
Pioneer hybrid P1718AML	117	257.8 d-k	58.6	10.5	51
Croplan CP5497 VT2P	114	257.1 e-l	59.5	9.5	52
Progeny PGY 2419TRE	119	256.8 e-l	57.5	9.5	57
Pioneer hybrid P13841PCUE	113	256.4 e-m	58.4	9.0	42
FS InVISION 6627T RIB	116	255.6 f-m	60.1	9.5	56
FS InVISION 6447T RIB	114	255.4 f-m	60.7	9.5	53
FS InVISION 6595V RIB	115	255.1 f-m	58.3	9.5	50
FS InVISION 6349PC RA	113	254.3 g-n	57.5	9.5	47
Channel 217-70TRERIB	117	254.2 g-o	58.5	10.0	55
FS InVISION 6306T RIB	113	254.1 g-o	59.8	9.5	50
Revere 1627 TC	116	253.9 g-o	59.8	9.5	59
NuTech 70B4AM	110	253.1 g-p	59.2	9.5	56
Augusta A2060	110	252.9 g-p	59.3	9.5	51
DeKalb DKC68-35RIB	118	252.7 g-p	60.8	9.5	50
Croplan CP5208 VT2P	112	252.3 g-p	60.6	9.5	47
Dyna-Gro D56TC44	116	251.4 g-q	59.0	9.5	56
Pioneer hybrid P14830AML	114	251.4 g-q	60.2	10.0	50
Gateway 1913TRE	113	251.3 g-q	60.5	9.5	49
Dyna-Gro D54VC34	114	251.2 g-q	60.1	9.5	56
Pioneer hybrid P1289AM	112	248.7 h-r	61.9	10.0	53
FS InVISION 6248V RIB	112	248.1 h-r	60.0	9.0	45
NuTech 73A6AML	113	247.6 i-r	60.2	9.5	47
NuTech 73A4AM	113	246.3 i-s	59.9	9.5	40
Channel 214-70TRERIB	114	245.8 i-s	61.7	9.5	53
Beck's 6374V2	113	245.8 i-s	58.9	9.5	46
DeKalb DKC66-06RIB	116	245.7 i-s	60.0	10.0	53
Croplan CP4930 VT2P	109	244.6 i-s	58.6	9.5	53

Wheat Tech Agronomy
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)
Channel 215-42TRERIB	115	244.2	i-t	58.7	9.5	58
NuTech 74A5PCE	114	244.1	i-t	59.9	9.5	48
Beck's 6574T2	115	243.9	i-t	59.6	9.5	48
Dyna-Gro D53VC54	113	243.7	i-t	60.6	9.5	48
Channel 210-46VT2PRIB	110	243.3	j-t	60.8	9.5	50
DeKalb DKC111-35RIB	111	241.0	k-u	61.9	10.0	54
NuTech 72C1PCE	112	239.7	l-u	60.1	9.5	41
DeKalb DKC114-99RIB	114	239.6	l-u	61.7	9.5	50
Dyna-Gro D55VC80	115	239.2	m-u	58.6	9.5	54
Beck's 6184V2	111	239.2	m-u	60.3	9.5	40
Revere 113-T42	113	236.7	n-v	60.0	9.5	57
Gateway 3916TRE	116	236.7	o-v	58.5	10.5	52
DeKalb DKC56-26RIB	106	236.2	p-v	59.2	8.5	48
Revere 114-P35	114	235.8	p-v	60.5	10.0	49
Progeny PGY 2010TRE	110	234.6	q-v	57.7	9.0	47
DeKalb DKC64-22RIB	114	234.6	q-w	61.9	9.0	52
Revere 0918 VT2P	109	232.5	r-w	58.9	9.5	56
Croplan CP5893 TRE	118	232.5	r-w	59.7	9.5	57
NuTech 75C1PCE	115	229.4	s-w	60.3	9.5	53
Pioneer hybrid P17677AM	117	229.3	s-w	60.5	10.5	55
NuTech 70F6V	110	226.9	t-w	58.5	9.5	53
Progeny PGY 2215TRE	115	224.6	uvw	59.0	9.5	48
NuTech 68C1V	108	220.9	vw	59.9	9.5	52
DeKalb DKC112-12RIB	112	217.1	w	58.6	9.5	47
LSD P=.10		17.5		.	.	.
CV		6.0		.	.	.
Grand Mean		249.2		59.6	9.6	51

Planted: April 16, 2024; Harvested: September 4, 2024

†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)
NuTech 74A5PCE	114	273.2 a	59.0	8.0	54	5
Revere 1627 TC	116	271.6 ab	58.7	9.0	55	5
Pioneer hybrid P13777PCE	113	270.7 abc	58.7	9.5	50	3
Channel 214-78DGV2PRIB	114	270.2 abc	59.2	9.5	57	5
Gateway 3919TRE	119	269.8 abc	58.7	9.5	67	6
DeKalb DKC66-06RIB	116	269.3 abc	59.1	9.5	55	5
Channel 215-42TRERIB	115	269.0 a-d	59.3	9.5	56	7
Pioneer hybrid P1608AM	116	264.6 a-e	61.1	9.5	52	7
Dyna-Gro D55VC80	115	264.4 a-e	59.5	9.5	60	5
Channel 217-70TRERIB	117	263.6 a-e	59.3	10.0	59	6
DeKalb DKC68-35RIB	118	263.3 a-e	59.9	10.0	53	3
Channel 218-66VT2RIB	118	262.6 a-f	58.0	10.0	60	6
Progeny PGY 2419TRE	119	262.1 a-g	58.3	10.0	57	6
Gateway 3916TRE	116	261.9 a-h	58.8	10.5	53	6
Progeny PGY 2215TRE	115	261.0 a-i	59.1	10.0	58	4
Dyna-Gro D60TC45	119	260.9 a-i	59.3	9.5	60	7
Beck's 6574T2	115	260.8 a-i	59.7	10.0	56	6
Progeny PGY 2314TRE	114	258.9 a-j	59.1	9.0	54	5
FS InVISION 6248V RIB	112	258.3 a-j	59.4	9.0	53	5
DeKalb DKC64-22RIB	114	258.1 a-j	60.4	9.5	54	5
Beck's 6184V2	111	257.5 a-k	59.5	9.5	52	6
Revere 1839 TC	118	257.2 a-k	58.1	10.5	63	7
FS InVISION 6595V RIB	115	256.5 a-l	59.5	9.5	62	5
Channel 215-70TRERIB	115	255.7 b-l	59.8	10.0	55	5
NuTech 70B4AM	110	255.2 b-l	58.5	9.5	51	6
Pioneer hybrid P1718AML	117	253.7 c-m	58.1	10.0	57	6
Pioneer hybrid P1289AM	112	251.8 d-n	60.2	9.5	55	6
NuTech 73A6AML	113	251.5 e-n	59.4	9.0	53	6
NuTech 70F6V	110	249.8 e-o	57.0	10.0	55	7
DeKalb DKC114-99RIB	114	249.3 e-p	59.7	9.5	52	5
Pioneer hybrid P14830AML	114	249.1 e-p	59.0	9.5	50	6
Beck's 6374V2	113	248.7 e-p	58.9	9.5	56	5
Pioneer hybrid P13841PCUE	113	248.4 e-p	57.9	8.5	49	6
FS InVISION 6447T RIB	114	248.2 e-q	58.7	10.0	55	4
Pioneer hybrid P17677AM	117	246.0 f-r	59.7	10.5	61	5
Dyna-Gro D56TC44	116	245.9 f-r	58.3	9.0	52	6
Channel 209-70TRERIB	109	245.2 g-r	57.9	10.0	56	6
NuTech 73A4AM	113	244.9 g-r	59.1	9.5	52	6
Channel 210-46VT2PRIB	110	244.7 h-r	59.2	9.5	60	6
FS InVISION 6349PC RA	113	244.3 i-s	56.9	9.5	56	5

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)
NuTech 72C1PCE	112	243.7	i-s	58.7	10.0	38	6
FS InVISION 6627T RIB	116	243.5	j-s	59.0	9.5	53	7
Croplan CP5497 VT2P	114	243.2	j-s	58.4	10.0	50	8
Channel 214-70TRERIB	114	241.9	j-t	60.4	9.5	54	3
Croplan CP5208 VT2P	112	241.8	j-t	59.6	10.0	55	5
Dyna-Gro D54VC34	114	240.5	k-t	59.1	9.0	49	5
DeKalb DKC111-35RIB	111	239.7	l-t	60.3	9.5	50	4
NuTech 68C1V	108	237.7	m-t	57.5	9.0	53	4
Gateway 3714VT2P	114	237.2	m-t	58.2	9.5	52	3
Revere 0918 VT2P	109	236.1	n-t	57.5	9.0	51	6
DeKalb DKC112-12RIB	112	235.7	n-t	58.6	9.5	53	5
Dyna-Gro D53VC54	113	233.8	o-t	59.2	9.5	62	3
FS InVISION 6306T RIB	113	232.7	o-t	58.8	9.0	58	5
NuTech 75C1PCE	115	232.6	o-t	60.1	9.5	51	6
Croplan CP5893 TRE	118	232.1	p-t	61.1	9.5	56	7
Dyna-Gro D51VC95	111	231.1	q-t	57.9	9.0	55	6
Gateway 4914TRE	114	230.9	rst	58.8	9.5	58	4
Augusta A2060	110	229.8	rst	57.4	9.5	53	6
Revere 113-T42	113	227.4	stu	58.8	9.5	61	3
DeKalb DKC56-26RIB	106	225.8	tu	57.3	8.5	46	4
Revere 114-P35	114	224.7	tu	59.0	10.0	54	4
Gateway 1913TRE	113	224.7	tu	59.3	9.0	44	6
Progeny PGY 2010TRE	110	210.5	uv	56.9	8.5	50	6
Croplan CP4930 VT2P	109	204.7	v	57.9	9.5	52	6
LSD P=.10		17.3	
CV		6.0	
Grand Mean		248.1		58.9	9.5	54	5

Planted: April 22, 2024; Harvested: September 17, 2024

†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 8-9-24 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

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

Adairville, KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	
Pioneer hybrid P14830AML	114	261.3	a†	59.5	10.0	55
Gateway 3919TRE	119	257.0	ab	58.7	9.0	50
Revere 1839 TC	118	256.9	ab	59.1	9.0	51
Channel 214-78DGVT2PRIB	114	256.6	ab	59.9	10.5	59
Dyna-Gro D60TC45	119	253.8	abc	59.0	9.5	52
DeKalb DKC112-12RIB	112	253.8	abc	59.9	10.0	53
Gateway 4914TRE	114	253.8	abc	59.0	10.0	47
Revere 114-P35	114	253.6	abc	59.5	10.5	55
Croplan CP5497 VT2P	114	252.4	a-d	60.3	9.5	50
NuTech 72C1PCE	112	250.3	a-e	59.9	10.0	46
Pioneer hybrid P13841PCUE	113	249.4	a-f	59.1	9.5	53
Beck's 6184V2	111	249.0	a-f	60.8	9.5	49
Dyna-Gro D54VC34	114	248.9	a-f	59.9	10.0	44
Channel 215-42TRERIB	115	248.3	a-f	59.5	10.0	50
NuTech 73A6AML	113	247.6	a-f	60.8	9.5	49
Gateway 3714VT2P	114	247.4	a-g	59.4	10.0	45
NuTech 74A5PCE	114	247.4	a-g	59.7	10.0	44
Revere 1627 TC	116	247.2	a-g	59.7	9.5	56
FS InVISION 6306T RIB	113	246.3	a-g	59.8	9.5	49
Dyna-Gro D56TC44	116	246.0	a-h	59.6	9.5	49
Progeny PGY 2314TRE	114	244.1	a-h	60.2	9.5	54
DeKalb DKC114-99RIB	114	243.8	a-h	61.3	10.5	50
Channel 218-66VT2RIB	118	243.4	a-h	59.5	9.0	46
FS InVISION 6595V RIB	115	242.1	a-i	59.2	9.5	54
Pioneer hybrid P1608AM	116	241.6	a-i	62.1	9.0	49
Channel 209-70TRERIB	109	241.4	a-i	58.8	9.5	48
FS InVISION 6349PC RA	113	240.2	a-i	57.8	10.0	46
Dyna-Gro D51VC95	111	239.8	a-i	59.1	10.0	50
Revere 113-T42	113	239.0	a-i	60.3	10.0	50
Channel 217-70TRERIB	117	238.4	a-i	59.9	10.0	54
FS InVISION 6447T RIB	114	238.0	a-i	59.8	10.0	52
Progeny PGY 2419TRE	119	237.9	a-i	59.0	9.0	56
Beck's 6574T2	115	235.9	b-j	59.7	9.5	50
DeKalb DKC68-35RIB	118	235.4	b-j	61.3	8.0	43
Pioneer hybrid P13777PCE	113	235.2	b-j	59.6	10.0	53
Gateway 3916TRE	116	234.4	b-j	59.9	10.0	55
Croplan CP5893 TRE	118	234.4	b-j	61.6	9.0	47
Dyna-Gro D55VC80	115	234.1	b-k	58.6	9.5	51
NuTech 70B4AM	110	234.0	b-k	59.0	9.5	49
Beck's 6374V2	113	232.7	b-l	59.2	9.5	47

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

Adairville, KY

Brand/Hybrid	RM‡	Yield (BU/A)		TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)
Pioneer hybrid P1718AML	117	232.4	b-l	58.7	9.5	50
Gateway 1913TRE	113	232.4	b-l	59.7	9.5	52
Channel 214-70TRERIB	114	231.1	c-m	60.7	9.5	56
DeKalb DKC64-22RIB	114	231.0	c-m	61.4	9.5	54
FS InVISION 6248V RIB	112	230.1	c-m	60.6	9.5	52
Channel 210-46VT2PRIB	110	230.0	c-m	60.3	9.0	52
FS InVISION 6627T RIB	116	228.7	c-n	59.9	9.5	50
NuTech 73A4AM	113	228.4	d-n	59.6	10.0	53
Pioneer hybrid P17677AM	117	227.8	d-n	60.5	9.5	53
DeKalb DKC66-06RIB	116	227.3	d-n	59.9	10.0	54
Channel 215-70TRERIB	115	226.8	e-n	59.8	9.5	51
DeKalb DKC111-35RIB	111	224.8	f-n	61.4	10.5	45
Dyna-Gro D53VC54	113	222.4	g-o	61.3	9.5	54
Croplan CP5208 VT2P	112	221.1	h-o	60.5	9.5	51
Progeny PGY 2215TRE	115	218.0	i-o	59.8	9.5	51
NuTech 70F6V	110	217.4	i-o	58.4	9.0	45
Croplan CP4930 VT2P	109	212.6	j-p	59.3	9.0	47
NuTech 75C1PCE	115	209.2	k-p	60.5	9.5	53
Revere 0918 VT2P	109	208.1	l-p	58.9	8.5	54
Augusta A2060	110	206.1	m-p	58.8	9.0	50
Pioneer hybrid P1289AM	112	205.9	m-p	61.3	10.0	50
DeKalb DKC56-26RIB	106	203.6	nop	58.5	7.5	46
Progeny PGY 2010TRE	110	197.5	op	58.4	9.0	48
NuTech 68C1V	108	191.1	p	60.0	8.5	44
LSD P=.10		25.1		.	.	.
CV		7.9		.	.	.
Grand Mean		235.3		59.8	9.5	50

Planted: April 24, 2024; Harvested: September 11, 2024

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

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

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)
Beck's 6574T2	115	260.2	a†	56.3	9.0	52
FS InVISION 6447T RIB	114	260.0	a	55.2	9.5	52
DeKalb DKC68-35RIB	118	259.9	a	55.4	10.0	58
Gateway 3714VT2P	114	258.5	ab	54.3	10.0	48
Revere 1627 TC	116	257.4	abc	55.6	9.5	53
DeKalb DKC111-35RIB	111	255.2	a-d	56.7	9.0	47
Gateway 4914TRE	114	254.9	a-e	54.3	9.5	54
FS InVISION 6306T RIB	113	253.7	a-e	55.6	8.5	47
Beck's 6184V2	111	250.7	a-f	55.4	8.5	50
DeKalb DKC114-99RIB	114	250.5	a-g	55.1	9.5	52
FS InVISION 6627T RIB	116	250.3	a-g	55.6	9.0	56
DeKalb DKC112-12RIB	112	250.1	a-g	54.4	9.0	52
Progeny PGY 2314TRE	114	249.4	a-h	56.9	9.0	49
Channel 214-78DGV2PRIB	114	248.3	a-i	53.7	9.0	54
Pioneer hybrid P1608AM	116	247.4	a-i	57.2	9.5	46
Channel 210-46VT2PRIB	110	247.4	a-i	55.6	9.0	54
Pioneer hybrid P1718AML	117	247.3	a-i	55.3	10.0	59
Channel 209-70TRERIB	109	247.2	a-i	54.7	9.5	46
Channel 217-70TRERIB	117	247.1	a-i	54.1	10.0	58
Dyna-Gro D56TC44	116	246.7	a-i	55.0	9.5	57
Pioneer hybrid P13777PCE	113	246.1	a-i	55.3	9.0	46
Croplan CP5497 VT2P	114	245.3	a-i	53.9	10.0	49
Gateway 3919TRE	119	244.9	a-j	51.0	9.5	60
Revere 1839 TC	118	244.9	a-j	51.3	9.5	62
Dyna-Gro D54VC34	114	243.7	a-k	55.3	9.5	56
Channel 215-70TRERIB	115	242.9	b-l	54.7	10.0	53
NuTech 70B4AM	110	242.1	b-l	56.0	8.5	52
Channel 215-42TRERIB	115	242.0	b-l	53.8	9.5	46
DeKalb DKC64-22RIB	114	241.6	c-m	56.3	9.0	53
FS InVISION 6595V RIB	115	241.0	c-m	53.7	9.5	50
Pioneer hybrid P14830AML	114	241.0	c-m	56.0	8.5	52
Channel 218-66VT2RIB	118	240.6	d-m	51.5	10.0	61
Progeny PGY 2010TRE	110	239.3	d-m	53.3	8.5	50
Croplan CP4930 VT2P	109	238.6	e-m	54.9	9.5	60
NuTech 73A4AM	113	237.0	f-n	56.1	8.5	48
DeKalb DKC66-06RIB	116	236.7	f-n	53.5	9.0	49
Dyna-Gro D60TC45	119	236.3	f-n	50.2	9.5	56
NuTech 70F6V	110	236.1	f-n	55.6	9.0	54
Gateway 1913TRE	113	236.0	f-n	54.9	8.5	49
Croplan CP5208 VT2P	112	235.6	f-o	55.1	9.0	47

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)
NuTech 73A6AML	113	235.5	f-o	55.0	9.5	51
Revere 114-P35	114	235.4	f-o	53.8	9.5	46
Dyna-Gro D55VC80	115	234.8	f-o	54.1	9.5	56
Pioneer hybrid P13841PCUE	113	234.2	f-p	56.1	8.0	49
Revere 113-T42	113	234.0	g-p	54.7	9.0	47
FS InVISION 6248V RIB	112	233.1	h-p	55.5	9.0	53
Progeny PGY 2419TRE	119	233.0	h-p	50.8	9.5	52
Beck's 6374V2	113	232.4	i-p	53.5	9.0	49
Gateway 3916TRE	116	232.3	i-q	53.3	10.0	57
Augusta A2060	110	228.7	j-r	55.0	9.5	54
FS InVISION 6349PC RA	113	228.0	k-r	54.7	8.0	44
NuTech 74A5PCE	114	226.9	l-r	55.5	9.0	50
Pioneer hybrid P17677AM	117	225.4	m-s	56.3	10.0	57
Channel 214-70TRERIB	114	221.8	n-s	55.7	9.0	51
Pioneer hybrid P1289AM	112	219.1	o-t	58.3	9.5	51
Progeny PGY 2215TRE	115	218.3	p-t	52.9	9.5	56
Dyna-Gro D51VC95	111	217.7	p-t	53.8	8.5	43
Croplan CP5893 TRE	118	217.7	p-t	54.8	9.0	55
Dyna-Gro D53VC54	113	215.7	q-u	54.7	8.5	42
NuTech 75C1PCE	115	215.4	r-u	54.7	9.0	51
Revere 0918 VT2P	109	210.2	s-v	54.5	8.5	50
DeKalb DKC56-26RIB	106	203.7	tuv	55.5	8.0	49
NuTech 72C1PCE	112	200.1	uv	56.0	9.0	52
NuTech 68C1V	108	196.4	v	57.2	8.5	46
LSD P=.10		16.5		.	.	.
CV		6.0		.	.	.
Grand Mean		237.6		54.8	9.2	52

Planted: April 29, 2024; Harvested: October 3, 2024

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

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

Wheat Tech Agronomy
Kentucky Average Corn Hybrid Performance Test Results

TC-KY, CC-KY, LC-KY, NC-KY, and WC-KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)	*Lodging (%)
Revere 1839 TC	118	258.8	56.7	9.7	57	7	4
Channel 218-66VT2RIB	118	254.3	57.1	9.6	52	6	2
Gateway 3919TRE	119	253.6	56.8	9.4	58	6	16
Channel 214-78DGVT2PRIB	114	252.6	58.2	9.7	55	5	4
Pioneer hybrid P13777PCE	113	252.2	58.2	9.4	47	3	4
Dyna-Gro D60TC45	119	252.2	56.9	9.5	56	7	14
Revere 1627 TC	116	251.3	58.8	9.3	55	5	21
DeKalb DKC68-35RIB	118	250.8	59.7	9.4	50	3	3
FS InVISION 6447T RIB	114	249.6	59.0	9.7	53	4	6
Croplan CP5497 VT2P	114	249.0	58.5	9.6	49	8	16
Gateway 4914TRE	114	248.8	58.2	9.4	51	4	6
Channel 215-42TRERIB	115	248.4	58.2	9.5	52	7	8
Gateway 3714VT2P	114	247.7	58.2	9.7	49	3	28
Progeny PGY 2314TRE	114	247.6	59.4	9.3	52	5	9
Channel 215-70TRERIB	115	246.5	58.9	9.6	51	5	3
Channel 217-70TRERIB	117	246.2	58.5	10.0	56	6	5
FS InVISION 6595V RIB	115	246.0	57.9	9.4	52	5	1
Pioneer hybrid P1608AM	116	246.0	60.7	9.4	47	7	26
Beck's 6574T2	115	245.5	59.2	9.5	51	6	5
Dyna-Gro D55VC80	115	245.4	57.8	9.5	54	5	5
DeKalb DKC114-99RIB	114	245.3	59.8	9.7	52	5	5
Channel 209-70TRERIB	109	244.7	57.9	9.5	49	6	15
Dyna-Gro D56TC44	116	244.7	58.5	9.4	53	6	5
Progeny PGY 2419TRE	119	243.8	56.8	9.5	56	6	15
DeKalb DKC66-06RIB	116	243.6	58.6	9.6	53	5	4
Pioneer hybrid P1718AML	117	243.5	57.9	9.9	54	6	3
Pioneer hybrid P14830AML	114	241.9	58.7	9.5	51	6	24
FS InVISION 6349PC RA	113	241.5	56.9	9.2	48	5	5
FS InVISION 6627T RIB	116	241.3	58.9	9.3	53	7	16
NuTech 73A6AML	113	241.3	59.1	9.4	50	6	41
NuTech 74A5PCE	114	240.9	58.8	9.2	50	5	19
Pioneer hybrid P13841PCUE	113	240.9	58.1	8.7	48	6	10
Dyna-Gro D54VC34	114	240.6	58.9	9.6	51	5	18
FS InVISION 6306T RIB	113	240.0	58.7	9.1	49	5	9
Revere 114-P35	114	239.0	58.5	10.0	51	4	15
DeKalb DKC64-22RIB	114	238.6	60.4	9.2	53	5	14
Beck's 6184V2	111	238.4	59.2	9.2	49	6	36
DeKalb DKC111-35RIB	111	238.3	60.3	9.6	48	4	19
Gateway 3916TRE	116	237.4	58.1	10.1	54	6	15
NuTech 70B4AM	110	237.2	58.2	9.2	51	6	10

Wheat Tech Agronomy
Kentucky Average Corn Hybrid Performance Test Results - Con.

TC-KY, CC-KY, LC-KY, NC-KY, and WC-KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)	*Lodging (%)
Channel 210-46VT2PRIB	110	236.5	59.2	9.2	53	6	36
Croplan CP5208 VT2P	112	235.7	59.1	9.4	49	5	23
FS InVISION 6248V RIB	112	235.2	59.1	9.0	50	5	38
Beck's 6374V2	113	234.6	58.0	9.4	50	5	5
Revere 113-T42	113	234.5	58.7	9.5	52	3	4
NuTech 73A4AM	113	233.9	58.7	9.4	48	6	20
Pioneer hybrid P1289AM	112	233.3	60.4	9.7	52	6	3
DeKalb DKC112-12RIB	112	233.1	58.2	9.5	51	5	24
Dyna-Gro D51VC95	111	233.1	57.9	9.2	48	6	36
Gateway 1913TRE	113	232.4	58.8	9.1	49	6	8
Channel 214-70TRERIB	114	232.3	59.9	9.4	52	3	13
NuTech 72C1PCE	112	230.9	58.8	9.4	43	6	29
Pioneer hybrid P17677AM	117	229.0	59.5	10.0	55	5	15
Dyna-Gro D53VC54	113	227.0	59.5	9.3	52	3	9
Croplan CP5893 TRE	118	225.9	59.8	9.3	53	7	19
Croplan CP4930 VT2P	109	225.3	58.0	9.3	51	6	35
NuTech 70F6V	110	224.6	57.4	9.3	50	7	26
Augusta A2060	110	224.4	57.8	9.3	51	6	4
Revere 0918 VT2P	109	222.7	57.6	8.9	51	6	29
Progeny PGY 2215TRE	115	221.8	58.4	9.6	51	4	16
Progeny PGY 2010TRE	110	219.4	56.9	8.8	48	6	28
NuTech 75C1PCE	115	219.4	59.2	9.4	51	6	21
DeKalb DKC56-26RIB	106	217.6	57.9	8.1	47	4	35
NuTech 68C1V	108	210.1	58.8	8.9	50	4	10
Grand Mean		238.9	58.5	9.4	51	5	15

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

*GLS ratings were taken from WC-KY; Lodging ratings were taken from TC-KY

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

Wheat Tech Agronomy
Kentucky Average Corn Hybrid Performance Test Results

Early Group (≤ 111 days)

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)	*Lodging (%)
Channel 209-70TRERIB	109	244.7	57.9	9.5	49	6	15
Beck's 6184V2	111	238.4	59.2	9.2	49	6	36
DeKalb DKC111-35RIB	111	238.3	60.3	9.6	48	4	19
NuTech 70B4AM	110	237.2	58.2	9.2	51	6	10
Channel 210-46VT2PRIB	110	236.5	59.2	9.2	53	6	36
Dyna-Gro D51VC95	111	233.1	57.9	9.2	48	6	36
Croplan CP4930 VT2P	109	225.3	58.0	9.3	51	6	35
NuTech 70F6V	110	224.6	57.4	9.3	50	7	26
Augusta A2060	110	224.4	57.8	9.3	51	6	4
Revere 0918 VT2P	109	222.7	57.6	8.9	51	6	29
Progeny PGY 2010TRE	110	219.4	56.9	8.8	48	6	28
DeKalb DKC56-26RIB	106	217.6	57.9	8.1	47	4	35
NuTech 68C1V	108	210.1	58.8	8.9	50	4	10
Grand Mean		228.6	58.2	9.1	50	6	25

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

*GLS ratings were taken from WC-KY; Lodging ratings were taken from TC-KY

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

Wheat Tech Agronomy

Kentucky Average Corn Hybrid Performance Test Results

Medium Group (112-114 days)

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)	*Lodging (%)
Channel 214-78DGVT2PRIB	114	252.6	58.2	9.7	55	5	4
Pioneer hybrid P13777PCE	113	252.2	58.2	9.4	47	3	4
FS InVISION 6447T RIB	114	249.6	59.0	9.7	53	4	6
Croplan CP5497 VT2P	114	249.0	58.5	9.6	49	8	16
Gateway 4914TRE	114	248.8	58.2	9.4	51	4	6
Gateway 3714VT2P	114	247.7	58.2	9.7	49	3	28
Progeny PGY 2314TRE	114	247.6	59.4	9.3	52	5	9
DeKalb DKC114-99RIB	114	245.3	59.8	9.7	52	5	5
Pioneer hybrid P14830AML	114	241.9	58.7	9.5	51	6	24
FS InVISION 6349PC RA	113	241.5	56.9	9.2	48	5	5
NuTech 73A6AML	113	241.3	59.1	9.4	50	6	41
NuTech 74A5PCE	114	240.9	58.8	9.2	50	5	19
Pioneer hybrid P13841PCUE	113	240.9	58.1	8.7	48	6	10
Dyna-Gro D54VC34	114	240.6	58.9	9.6	51	5	18
FS InVISION 6306T RIB	113	240.0	58.7	9.1	49	5	9
Revere 114-P35	114	239.0	58.5	10.0	51	4	15
DeKalb DKC64-22RIB	114	238.6	60.4	9.2	53	5	14
Croplan CP5208 VT2P	112	235.7	59.1	9.4	49	5	23
FS InVISION 6248V RIB	112	235.2	59.1	9.0	50	5	38
Beck's 6374V2	113	234.6	58.0	9.4	50	5	5
Revere 113-T42	113	234.5	58.7	9.5	52	3	4
NuTech 73A4AM	113	233.9	58.7	9.4	48	6	20
Pioneer hybrid P1289AM	112	233.3	60.4	9.7	52	6	3
DeKalb DKC112-12RIB	112	233.1	58.2	9.5	51	5	24
Gateway 1913TRE	113	232.4	58.8	9.1	49	6	8
Channel 214-70TRERIB	114	232.3	59.9	9.4	52	3	13
NuTech 72C1PCE	112	230.9	58.8	9.4	43	6	29
Dyna-Gro D53VC54	113	227.0	59.5	9.3	52	3	9
Grand Mean		240.0	58.8	9.4	50	5	15

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

*GLS ratings were taken from WC-KY; Lodging ratings were taken from TC-KY

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

Wheat Tech Agronomy

Kentucky Average Corn Hybrid Performance Test Results

Late Group (≥ 115 days)

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)	*Lodging (%)
Revere 1839 TC	118	258.8	56.7	9.7	57	7	4
Channel 218-66VT2RIB	118	254.3	57.1	9.6	52	6	2
Gateway 3919TRE	119	253.6	56.8	9.4	58	6	16
Dyna-Gro D60TC45	119	252.2	56.9	9.5	56	7	14
Revere 1627 TC	116	251.3	58.8	9.3	55	5	21
DeKalb DKC68-35RIB	118	250.8	59.7	9.4	50	3	3
Channel 215-42TRERIB	115	248.4	58.2	9.5	52	7	8
Channel 215-70TRERIB	115	246.5	58.9	9.6	51	5	3
Channel 217-70TRERIB	117	246.2	58.5	10.0	56	6	5
FS InVISION 6595V RIB	115	246.0	57.9	9.4	52	5	1
Pioneer hybrid P1608AM	116	246.0	60.7	9.4	47	7	26
Beck's 6574T2	115	245.5	59.2	9.5	51	6	5
Dyna-Gro D55VC80	115	245.4	57.8	9.5	54	5	5
Dyna-Gro D56TC44	116	244.7	58.5	9.4	53	6	5
Progeny PGY 2419TRE	119	243.8	56.8	9.5	56	6	15
DeKalb DKC66-06RIB	116	243.6	58.6	9.6	53	5	4
Pioneer hybrid P1718AML	117	243.5	57.9	9.9	54	6	3
FS InVISION 6627T RIB	116	241.3	58.9	9.3	53	7	16
Gateway 3916TRE	116	237.4	58.1	10.1	54	6	15
Pioneer hybrid P17677AM	117	229.0	59.5	10.0	55	5	15
Croplan CP5893 TRE	118	225.9	59.8	9.3	53	7	19
Progeny PGY 2215TRE	115	221.8	58.4	9.6	51	4	16
NuTech 75C1PCE	115	219.4	59.2	9.4	51	6	21
Grand Mean		243.3	58.4	9.6	53	6	11

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

*GLS ratings were taken from WC-KY; Lodging ratings were taken from TC-KY

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

Wheat Tech Agronomy

Bartholomew County, IN Corn Hybrid Performance Test Results

Columbus, IN

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	TS‡ (0-10)	Lodging (%)	
L&M Glick GH 1684 VT2 Pro RIB	116	245.6	a†	58.2	9.5	52	4	0
Channel 215-70TRERIB	115	241.9	ab	54.9	9.5	48	3	0
Channel 215-42TRERIB	115	238.8	ab	54.0	10.0	45	5	0
Progeny PGY 2314TRE	114	238.6	ab	54.8	9.5	52	5	20
Channel 214-78DGV2PRIB	114	234.3	abc	55.6	9.5	55	5	0
Dyna-Gro D51VC95	111	234.0	abc	54.1	9.0	45	4	0
Channel 210-46VT2PRIB	110	232.9	a-d	56.9	9.5	49	4	0
L&M Glick GH 1422 VT2 Pro RIB	114	231.5	a-d	54.4	9.0	55	5	0
L&M Glick GH 1227 PWE	112	231.3	a-d	53.9	10.0	51	2	0
Dyna-Gro D56TC44	116	231.0	a-d	54.8	9.5	48	3	1
L&M Glick GH 1677 VT2 Pro RIB	116	227.3	a-e	56.9	9.5	47	3	0
Channel 214-70TRERIB	114	226.2	a-e	56.3	9.5	51	6	1
Dyna-Gro D55VC80	115	225.7	a-f	53.7	9.5	53	5	0
NuTech 72C1PCE	112	225.6	a-f	54.7	9.5	48	3	0
L&M Glick GH 1413 VT2 Pro RIB	114	225.1	a-f	53.0	9.5	45	5	0
Channel 209-70TRERIB	109	224.6	a-f	54.6	10.0	54	5	14
Channel 218-66VT2RIB	118	223.5	a-g	53.0	10.0	55	4	1
L&M Glick GH 15T23 PWE	115	222.1	a-h	56.1	9.5	52	5	1
L&M Glick GH 1120 VT2 Pro RIB	111	222.1	a-h	56.0	9.0	47	5	0
Progeny PGY 2010TRE	110	221.7	a-h	55.7	9.5	45	2	0
Channel 217-70TRERIB	117	220.4	a-h	54.2	10.0	44	5	10
Dyna-Gro D53VC54	113	219.8	b-h	55.5	9.5	45	3	0
NuTech 73A4AM	113	213.1	c-i	54.8	9.0	47	3	0
Augusta A2060	110	212.8	c-i	55.0	9.0	43	2	0
L&M Glick GH 1374 TRE RIB	113	212.5	c-i	59.5	9.0	48	4	16
NuTech 70B4AM	110	212.0	c-i	56.7	9.0	50	2	9
NuTech 70F6V	110	209.6	c-j	54.9	9.5	47	1	5
Progeny PGY 2215TRE	115	208.6	d-j	54.5	9.5	49	6	3
NuTech 74A5PCE	114	207.7	d-j	54.6	9.0	43	2	0
NuTech 75C1PCE	115	202.4	e-j	56.2	10.5	48	2	0
Progeny PGY 2419TRE	119	200.6	f-j	51.9	9.5	55	4	0
Augusta A2260	110	198.5	g-j	54.1	9.5	48	1	0
NuTech 68C1V	108	196.9	hij	56.2	9.0	49	3	0
NuTech 73A6AML	113	194.4	ij	54.3	9.5	45	4	4
Dyna-Gro D54VC34	114	190.6	ij	56.0	9.5	52	4	40
Dyna-Gro D60TC45	119	184.9	j	51.7	10.0	54	4	4
LSD P=.10		25.4
CV		9.9
Grand Mean		219.1		55.1	9.5	49	4	4

Planted: May 21, 2024; Harvested: October 4, 2024

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

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, TS: Tar Spot *Phyllachora maydis*

TS ratings were taken on 8-9-24 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

Wheat Tech Agronomy

Bartholomew County, IN Corn Hybrid Performance Test Results

Early Group (≤ 111 days)

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	TS‡ (0-10)	Lodging (%)	
Dyna-Gro D51VC95	111	234.0	a†	54.1	9.0	45	4	0
Channel 210-46VT2PRIB	110	232.9	a	56.9	9.5	49	4	0
Channel 209-70TRERIB	109	224.6	ab	54.6	10.0	54	5	14
L&M Glick GH 1120 VT2 Pro RIB	111	222.1	ab	56.0	9.0	47	5	0
Progeny PGY 2010TRE	110	221.7	ab	55.7	9.5	45	2	0
Augusta A2060	110	212.8	ab	55.0	9.0	43	2	0
NuTech 70B4AM	110	212.0	ab	56.7	9.0	50	2	9
NuTech 70F6V	110	209.6	ab	54.9	9.5	47	1	5
Augusta A2260	110	198.5	b	54.1	9.5	48	1	0
NuTech 68C1V	108	196.9	b	56.2	9.0	49	3	0
LSD P=.10		27.9
CV		10.7
Grand Mean		216.5		55.4	9.3	48	3	3

Planted: May 21, 2024; Harvested: October 4, 2024

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

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, TS: Tar Spot Phyllachora maydis

TS ratings were taken on 8-9-24 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

Bartholomew County, IN Corn Hybrid Performance Test Results

Medium Group (112-114 days)

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	TS‡ (0-10)	Lodging (%)	
Progeny PGY 2314TRE	114	238.6	a†	54.8	9.5	52	5	20
Channel 214-78DGV2PRIB	114	234.3	ab	55.6	9.5	55	5	0
L&M Glick GH 1422 VT2 Pro RIB	114	231.5	abc	54.4	9.0	55	5	0
L&M Glick GH 1227 PWE	112	231.3	abc	53.9	10.0	51	2	0
Channel 214-70TRERIB	114	226.2	abc	56.3	9.5	51	6	1
NuTech 72C1PCE	112	225.6	abc	54.7	9.5	48	3	0
L&M Glick GH 1413 VT2 Pro RIB	114	225.1	abc	53.0	9.5	45	5	0
Dyna-Gro D53VC54	113	219.8	abc	55.5	9.5	45	3	0
NuTech 73A4AM	113	213.1	bcd	54.8	9.0	47	3	0
L&M Glick GH 1374 TRE RIB	113	212.5	bcd	59.5	9.0	48	4	16
NuTech 74A5PCE	114	207.7	cd	54.6	9.0	43	2	0
NuTech 73A6AML	113	194.4	d	54.3	9.5	45	4	4
Dyna-Gro D54VC34	114	190.6	d	56.0	9.5	52	4	40
LSD P=.10		24.5
CV		9.4
Grand Mean		219.3		55.2	9.4	49	4	6

Planted: May 21, 2024; Harvested: October 4, 2024

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

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, TS: Tar Spot Phyllachora maydis

TS ratings were taken on 8-9-24 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

Wheat Tech Agronomy
Bartholomew County, IN Corn Hybrid Performance Test Results

Late Group (≥ 115 days)

Brand/Hybrid	RM‡	Yield		TW‡	Plant	Ear	TS‡	Lodging
		(BU/A)		(LB/BU)	HT‡ (FT)	HT (IN)	(0-10)	(%)
L&M Glick GH 1684 VT2 Pro RIB	116	245.6	a†	58.2	9.5	52	4	0
Channel 215-70TRERIB	115	241.9	a	54.9	9.5	48	3	0
Channel 215-42TRERIB	115	238.8	a	54.0	10.0	45	5	0
Dyna-Gro D56TC44	116	231.0	ab	54.8	9.5	48	3	1
L&M Glick GH 1677 VT2 Pro RIB	116	227.3	abc	56.9	9.5	47	3	0
Dyna-Gro D55VC80	115	225.7	a-d	53.7	9.5	53	5	0
Channel 218-66VT2RIB	118	223.5	a-d	53.0	10.0	55	4	1
L&M Glick GH 15T23 PWE	115	222.1	a-d	56.1	9.5	52	5	1
Channel 217-70TRERIB	117	220.4	a-d	54.2	10.0	44	5	10
Progeny PGY 2215TRE	115	208.6	b-e	54.5	9.5	49	6	3
NuTech 75C1PCE	115	202.4	cde	56.2	10.5	48	2	0
Progeny PGY 2419TRE	119	200.6	de	51.9	9.5	55	4	0
Dyna-Gro D60TC45	119	184.9	e	51.7	10.0	54	4	4
LSD P=.10		25.7
CV		9.7
Grand Mean		221.0		54.6	9.7	50	4	2

Planted: May 21, 2024; Harvested: October 4, 2024

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

‡Abbreviations: RM: Relative Maturity, TW: Test Weight, HT: Height, TS: Tar Spot *Phyllachora maydis*

TS ratings were taken on 8-9-24 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

Wheat Tech Agronomy

2024 Corn Hybrid Characteristics

Corn Hybrid Name	Traits	Herbicide Tolerance	Relative Maturity	Ear Flex	Seed Treatment
AgVenture AV 3213 AM	AM	GT/LL	113	SF	Security L-500
AgVenture AV 3514 AML	AML	GT/LL	114	F	Security L-500
AgVenture AV 4112 PCE	PCE	GT/LL	112	F	Security L-500
AgVenture AV 4713 PCE	PCE	GT/LL	113	F	Security L-500
AgVenture AV 6010 AM	AM	GT/LL	110	SF	Security L-500
AgVenture AV 9916 AM	AM	GT/LL	116	F	Security L-500
Augusta A2060	PCE	RR2/LL	110	SF	C250
Augusta A2260	AA	GT/LL	110	SF	C250
Beck's 6184V2	V2P	RR2	111	SF	Escalate
Beck's 6374V2	V2P	RR2	113	SF	Escalate
Beck's 6574T2	TCV2P	RR2	115	SF	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 214-70TRERIB	TRE	RR2	114	SF	Acceleron P500+B360
Channel 214-78DGV2PRIB	DGV2PRIB	RR2	114	SD	Acceleron Basic 500-B
Channel 215-42TRERIB	TRE	RR2	115	SF	Acceleron P500+EDC+B360
Channel 215-70TRERIB	TRERIB	RR2	115	SF	Acceleron Basic 500-B
Channel 217-70TRERIB	TRE	RR2	117	SF	Acceleron P500+EDC+N-314+B360
Channel 218-55TRERIB	TRERIB	RR2	118	SF	Acceleron Basic 500-B
Channel 218-66VT2RIB	VT2P	RR2	118	SF	Acceleron P500+B360
Croplan CP4930 VT2P	VT2P	RR2	109	SF	Fortivent Plus
Croplan CP5208 VT2P	VT2P	RR2	112	SF	Fortivent Plus
Croplan CP5497 VT2P	VT2P	RR2	114	SF	Fortivent Plus
Croplan CP5893 TRE	TRE	RR2	118	SF	Fortivent Plus
DeKalb DKC111-35RIB	VT2PRIB	RR2	111	SF	P500+B360+EDC
DeKalb DKC112-12RIB	TRERIB	RR2	112	F	P500+B360+EDC+N-314
DeKalb DKC114-99RIB	VT4PRIB	RR2	114	SF	P1250+B360+EDC+N-314
DeKalb DKC56-26RIB	TRERIB	RR2	106	SF	P500+B360+EDC
DeKalb DKC64-22RIB	VT2PRIB	RR2	114	SF	P500+B360+EDC
DeKalb DKC65-95RIB	VT2PRIB	RR2	115	SD	N/A
DeKalb DKC66-06RIB	TRERIB	RR2	116	F	P500+B360+EDC
DeKalb DKC68-35RIB	VT2PRIB	RR2	118	F	P500+B360+EDC

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Wheat Tech Agronomy

2024 Corn Hybrid Characteristics – Continued

Corn Hybrid Name	Traits	Herbicide Tolerance	Relative Maturity	Ear Flex	Seed Treatment
Dyna-Gro D51VC95	VT	RR2	111	SF	Poncho 500
Dyna-Gro D53VC54	VT	RR2	113	SF	Poncho 500
Dyna-Gro D54VC14RIB	VT2	RR2	114	SF	N/A
Dyna-Gro D54VC34	VT	RR2	114	SF	Poncho 500
Dyna-Gro D55VC80	VT	RR2	115	SF	Poncho 500
Dyna-Gro D56TC44	Tricepta	RR2	116	SF	Poncho 500
Dyna-Gro D60TC45	Tricepta	RR2	119	SF	Poncho 500
FS InVISION 6248V RIB	VT2P	RR2	112	SF	P500/VOTIVO
FS InVISION 6306T RIB	TRE	RR2	113	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 6595V RIB	VT2P	RR2	115	SF	P500/VOTIVO
FS InVISION 6627T RIB	TRE	RR2	116	SF	P500/VOTIVO
Gateway 1913TRE	Trecepta	RR2	113	SD	PV 500
Gateway 3714VT2P	VT2P	RR2	114	SF	PV 500
Gateway 3916TRE	VT2P	RR2	116	SF	PV 500
Gateway 3919TRE	VT2P	RR2	119	SF	PV 500
Gateway 4914TRE	Trecepta	RR2	114	SF	PV 500
L&M Glick GH 1120 VT2 Pro RIB	VT2	RR2	111	SF	AC250
L&M Glick GH 1227 PWE	PWE	GT/LL	112	F	N/A
L&M Glick GH 1374 TRE RIB	TRE	RR2	113	SF	N/A
L&M Glick GH 1413 VT2 Pro RIB	VT2	RR2	114	SF	N/A
L&M Glick GH 1422 VT2 Pro RIB	VT2	RR2	114	SF	AC250
L&M Glick GH 15T23 PWE	PWE	GT/LL	115	F	N/A
L&M Glick GH 1677 VT2 Pro RIB	VT2	RR2	116	SF	N/A
L&M Glick GH 1684 VT2 Pro RIB	VT2	RR2	116	SF	N/A
NuTech 68C1V	VORCEED	RR2/LL	108	SF	Lumigen 500, Lumialza
NuTech 70B4AM	AM	RR2/LL	110	F	Lumigen 500, Lumialza
NuTech 70F6V	VORCEED	RR2/LL	110	F	Lumigen 500, Lumialza
NuTech 72C1PCE	PCR/PWRA	RR2/LL	112	SF	Lumigen 500, Lumialza
NuTech 73A4AM	AM	RR2/LL	113	SF	Lumigen 500, Lumialza
NuTech 73A6AML	AML	RR2/LL	113	SF	Lumigen 500, Lumialza
NuTech 74A5PCE	PCR/PWRA	RR2/LL	114	SF	Lumigen 500, Lumialza
NuTech 75C1PCE	PCR/PWRA	RR2/LL	115	SF	Lumigen 500, Lumialza

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Wheat Tech Agronomy

2024 Corn Hybrid Characteristics – Continued

Corn Hybrid Name	Traits	Herbicide Tolerance	Relative Maturity	Ear Flex	Seed Treatment
Pioneer hybrid P1289AM	AM/LL/RR2	RR2/LL	112	SF	Lumigen , Lumialza
Pioneer hybrid P13777PCE	AVBL/VTP/HX1/ LL/RR2/ENL	Enlist	113	SF	Lumigen , Lumialza
Pioneer hybrid P13777PWUE	PWE	RR2/LL/Enlist	113	SF	
Pioneer hybrid P13841PCUE	PWU/ENL/AQ-RA	Enlist	113	SF	Lumigen , Lumialza
Pioneer hybrid P13841PWUE	PWE	RR2/LL/Enlist	113	SF	
Pioneer hybrid P14830VYHR	VYHR	RR2/LL	114	SF	
Pioneer hybrid P14830AML	AML/LL/RR2	RR2/LL	114	SF	Lumigen , Lumialza
Pioneer hybrid P1511YHR	YHR	RR2/LL	115	SF	
Pioneer hybrid P1608AM	AM/LL/RR2	RR2/LL	116	SF	Lumigen , Lumialza
Pioneer hybrid P1718AML	AML/LL/RR2	RR2/LL	117	F	Lumigen , Lumialza
Pioneer hybrid P17677AM	AM/LL/RR2	RR2/LL	117	F	Lumigen , Lumialza
Pioneer hybrid P17677YHR	YHR	RR2/LL	117	SF	
Progeny PGY 2010TRE	TRE	GT	110	SF	PV1250+B360+EDC
Progeny PGY 2215TRE	TRE	GT	115	SF	PV1250+B360+EDC
Progeny PGY 2314TRE	TRE	GT	114	SF	PV1250+B360+EDC
Progeny PGY 2419TRE	TRE	GT	119	SF	PV1250+B360+EDC
Revere 0918 VT2P	VT2P	RR2	109	SD	Radius 500
Revere 113-T42	Trecepta	RR2	113	SF	Radius 500
Revere 114-P35	VT2P	RR2	114	SF	Radius 500
Revere 1627 TC	Trecepta	RR2	116	SF	Radius 500
Revere 1839 TC	Trecepta	RR2	118	SF	Radius 500

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