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)
Gateway 3919TRE	119	259.6 a†	60.4	8.9	51
Seitec 6933VIP2	119	257.4 ab	60.3	8.7	54
Dyna-Gro D60TC45	119	256.7 ab	60.3	8.8	52
Dyna-Gro D52PN76RA	112	255.0 abc	58.4	8.1	39
AgriGold A642-18TRC	112	252.9 a-d	60.5	8.5	40
Dyna-Gro D54TC77	114	248.2 a-e	61.3	8.7	41
AgriGold A646-17TRC	117	243.2 a-f	60.9	7.9	42
AgriGold A647-09VT2	117	242.6 a-f	60.3	8.6	46
Southeastern SE18-60TRE	118	241.9 a-f	60.0	8.1	47
Progeny PGY 2419TRE	119	241.6 a-f	60.6	8.5	50
AgVenture AV2315PCUE	115	240.5 a-f	57.9	8.3	40
Pioneer hybrid P15395PWE	115	239.5 a-g	59.1	8.3	46
Progeny PGY 2515TRE	115	239.4 a-g	59.6	9.0	41
Southeastern SE15-63TRE	115	238.4 b-h	58.9	8.3	40
AgVenture AV4511PCE	111	237.7 b-h	59.8	8.0	45
Progeny PGY 2517VT2P	117	237.6 b-h	61.4	8.4	46
Pioneer hybrid P16647PWE	116	237.2 b-h	61.1	9.2	42
AgriGold A649-60TRC	119	236.5 b-h	60.0	8.9	50
Gateway 4914TRE	114	235.2 c-h	60.0	8.5	41
Pioneer hybrid P18216PWE	118	234.8 c-h	60.3	8.0	39
Dyna-Gro D55VC86	115	234.1 c-h	59.4	8.0	39
Channel 215-70TRERIB	115	233.0 d-i	60.1	8.6	41
Gateway 6915TRE	115	231.9 e-i	58.2	8.3	36
AgVenture AV3514AML	114	231.8 e-i	60.0	8.2	40
Gateway 7915TRE	115	230.0 e-i	60.5	8.9	39
Southeastern SE17-76TRE	117	229.6 e-i	58.6	8.7	42
AgriGold A645-55VT2	115	228.5 e-j	61.9	8.5	34
Seitec 6349VIP2	113	227.8 e-j	60.8	8.5	42
Channel 214-78DGVT2PRIB	114	226.8 f-j	59.8	8.1	43
Progeny PGY 2314TRE	114	226.5 f-j	60.5	8.6	42
Southeastern SE12-62TRE	112	225.5 f-j	59.0	8.5	33
AgVenture AV9412AM	112	224.8 f-k	59.8	8.7	38
Seitec 6588VT2Pro	115	222.2 f-k	59.5	8.4	42
AgVenture AV1611PCE	111	219.0 g-k	59.4	7.5	46
Dyna-Gro D52TC66	112	218.7 g-k	60.3	8.4	38
Channel 218-66VT2PRIB	118	217.4 h-k	60.0	8.6	39
AgVenture AV4713PCE	113	212.4 ijk	59.9	7.8	45
Dyna-Gro D50PN07RA	110	207.7 jk	59.7	8.0	39
Channel 217-70TRERIB	117	204.2 k	61.5	8.4	41
LSD P=.10		21.0	.	.	.
CV		7.6	.	.	.
Grand Mean		**234.1**	**60.0**	**8.4**	**42**

Planted: April 11, 2026; Harvested: September 17, 2026

†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

Wheat Tech Agronomy

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)
Dyna-Gro D52PN76RA	112	254.0 a†	58.4	8.1	39
AgriGold A642-18TRC	112	252.9 ab	60.5	8.5	40
Dyna-Gro D54TC77	114	248.2 abc	61.3	8.7	41
AgVenture AV4511PCE	111	236.7 a-d	59.8	8.0	45
Gateway 4914TRE	114	234.1 bcd	60.1	8.5	41
AgVenture AV3514AML	114	230.7 cde	60.0	8.2	40
Channel 214-78DGVT2PRIB	114	226.8 de	59.8	8.1	43
Seitec 6349VIP2	113	226.7 de	60.8	8.5	42
Progeny PGY 2314TRE	114	226.5 de	60.5	8.6	42
AgVenture AV9412AM	112	224.8 def	59.8	8.7	38
Southeastern SE12-62TRE	112	224.5 def	59.0	8.5	33
AgVenture AV1611PCE	111	219.0 def	59.4	7.5	46
Dyna-Gro D52TC66	112	218.7 def	60.3	8.4	38
AgVenture AV4713PCE	113	212.4 ef	59.9	7.8	45
Dyna-Gro D50PN07RA	110	206.2 f	59.7	8.0	39
LSD P=.10		19.7	.	.	.
CV		7.2	.	.	.
Grand Mean		**229.5**	**59.9**	**8.3**	**41**

Planted: April 11, 2026; Harvested: September 17, 2026

†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

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)
Gateway 3919TRE	119	259.6 a†	60.4	8.9	51
Seitec 6933VIP2	119	258.2 ab	60.3	8.7	54
Dyna-Gro D60TC45	119	257.7 ab	60.3	8.8	52
AgriGold A646-17TRC	117	243.2 abc	60.9	7.9	42
Southeastern SE18-60TRE	118	242.9 abc	60.0	8.1	47
AgriGold A647-09VT2	117	242.6 abc	60.3	8.6	46
Progeny PGY 2419TRE	119	241.6 abc	60.6	8.5	50
AgVenture AV2315PCUE	115	241.4 abc	57.9	8.3	40
Pioneer hybrid P15395PWE	115	239.5 abc	59.1	8.3	46
Progeny PGY 2515TRE	115	239.4 abc	59.6	9.0	41
Progeny PGY 2517VT2P	117	238.7 a-d	61.4	8.4	46
Southeastern SE15-63TRE	115	238.4 a-d	58.9	8.3	40
Pioneer hybrid P16647PWE	116	238.2 a-d	61.1	9.2	42
AgriGold A649-60TRC	119	236.5 bcd	60.0	8.9	50
Dyna-Gro D55VC86	115	234.9 cd	59.4	8.0	39
Pioneer hybrid P18216PWE	118	234.8 cd	60.3	8.0	39
Channel 215-70TRERIB	115	234.0 cd	60.1	8.6	41
Gateway 6915TRE	115	232.7 cd	58.2	8.3	36
Gateway 7915TRE	115	230.8 cd	60.5	8.9	39
Southeastern SE17-76TRE	117	230.6 cd	58.6	8.7	42
AgriGold A645-55VT2	115	229.2 cd	61.9	8.5	34
Seitec 6588VT2Pro	115	223.1 cde	59.5	8.4	42
Channel 218-66VT2PRIB	118	217.4 de	60.0	8.6	39
Channel 217-70TRERIB	117	205.2 e	61.5	8.4	41
LSD P=.10		21.8	.	.	.
CV		7.8	.	.	.
Grand Mean		**237.1**	**60.0**	**8.5**	**43**

Planted: April 11, 2026; Harvested: September 17, 2026

†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

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)
Gateway 3919TRE	119	279.8 a†	58.6	9.3	56	5
INTEGRA 6577TRE	115	275.0 ab	60.5	8.7	41	3
Southeastern SE17-76TRE	117	273.0 abc	57.4	9.1	42	3
Dyna-Gro D60TC45	119	272.0 a-d	59.0	9.4	52	5
Progeny PGY 2419TRE	119	270.8 a-e	58.7	9.5	47	5
Pioneer hybrid P13777PCE	113	270.7 a-f	59.7	8.7	38	2
Beck's 6473TCV2P	114	268.7 a-g	60.1	9.2	48	3
INTEGRA 6915VT2P	119	268.6 a-g	59.5	9.4	52	5
CROPLAN 5911	119	267.0 a-h	58.7	8.9	53	5
Dyna-Gro D54TC77	114	266.9 a-h	61.2	9.1	40	3
INTEGRA 6386PCE	113	266.1 a-i	58.0	9.4	37	3
FS InVISION FS 6947T RIB	119	265.2 a-j	58.7	9.4	55	6
AgriGold A647-09VT2	117	264.0 b-k	58.7	9.4	50	3
Hoegemeyer 8328PCE	113	263.7 b-k	60.9	9.2	39	2
Beck's 6973TCV2P	119	263.1 b-k	58.2	9.1	50	5
Pioneer hybrid P14364PCUE	114	261.7 b-l	58.9	9.0	47	4
Pioneer hybrid P16647PCE	116	261.2 b-l	60.3	9.2	45	4
FS InVISION FS 6349PC RA	113	259.9 b-m	58.0	9.4	41	4
Armor 1755	117	258.8 c-m	58.8	9.3	49	6
Hoegemeyer 8667PCE	116	258.8 c-m	60.5	9.6	44	3
Dyna-Gro D52PN76RA	112	258.7 c-n	58.1	9.0	46	4
INTEGRA 6624TRE	116	258.0 c-o	60.2	9.1	45	4
Hoegemeyer 8193PCE	111	258.0 c-o	60.0	9.1	45	3
AgriGold A646-17TRC	117	257.6 d-p	59.8	9.1	44	4
FS InVISION FS 6367T RIB	113	256.9 d-q	60.6	8.9	42	2
Southeastern SE18-60TRE	118	256.6 e-q	58.6	9.0	49	5
Dyna-Gro D55VC86	115	255.7 e-r	59.1	9.2	45	3
Revere 116-P44	116	255.4 f-s	60.0	9.5	49	4
Gateway 6915TRE	115	254.5 g-t	57.2	9.2	47	3
Revere 113-T73	113	253.8 g-t	58.8	9.2	46	3
Gateway 4914TRE	114	252.9 h-t	59.0	9.2	43	3
Dyna-Gro D52TC66	112	252.8 h-u	60.5	8.9	48	3
Progeny PGY 2314TRE	114	252.7 h-u	59.3	9.1	46	4
Pioneer hybrid P15395PCE	115	252.5 h-u	58.4	9.0	48	3
CROPLAN 5682	116	252.1 h-u	58.5	9.6	51	6
Augusta A4861	111	251.9 h-v	59.5	9.7	46	3
Hoegemeyer 8262PCE	112	251.8 h-v	59.8	8.9	47	4
AgriGold A642-18TRC	112	251.7 h-v	60.2	9.3	46	3
FS InVISION FS 6757T RIB	117	251.4 i-v	58.4	8.9	44	4
Pioneer hybrid P18216PCE	118	250.6 j-w	59.8	8.7	40	5

Data provided by Wheat Tech Agronomy

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)
FS InVISION FS 6447T RIB	114	250.2	j-w	60.3	9.0	52	3
Southeastern SE15-63TRE	115	250.0	j-w	59.2	9.0	49	3
AgriGold A649-60TRC	119	249.2	k-w	58.3	9.1	53	6
Pioneer hybrid P10705PCE	110	248.9	k-w	58.6	8.5	40	2
Armor 1220	112	248.8	k-w	59.6	9.0	37	4
Beck's 6184V2P	111	248.7	k-w	60.3	9.0	49	3
FS InVISION FS 6545V RIB	115	248.7	k-w	60.9	9.0	49	3
CROPLAN 5777	117	246.6	l-w	60.9	9.4	53	2
Progeny PGY 2517VT2P	117	246.5	l-w	60.1	9.0	40	3
Southeastern SE12-62TRE	112	245.0	m-w	58.2	9.4	41	3
Dyna-Gro D50PN07RA	110	243.4	n-x	60.6	9.3	45	3
CROPLAN 5796RR	117	242.8	o-x	58.3	9.0	50	5
Progeny PGY 2515TRE	115	242.7	o-x	58.7	9.2	44	3
AgriGold A645-55VT2	115	242.5	p-x	61.2	9.1	49	3
Pioneer hybrid P14744PCUE	114	241.7	q-x	57.4	9.5	44	4
Hoegemeyer 8593PCUE	115	241.6	q-x	57.3	9.0	43	2
Hoegemeyer 8734PCE	117	241.1	r-x	60.4	8.7	40	5
FS InVISION FS 5947T RIB	109	240.2	s-x	60.1	9.1	45	3
Hoegemeyer 8365PCE	114	240.1	s-x	59.1	9.2	52	3
Gateway 7915TRE	115	240.0	t-x	59.8	8.8	44	5
Revere 110-T50	110	239.2	t-x	60.3	9.2	48	2
CROPLAN 6640	114	237.5	u-x	60.2	8.8	49	2
CROPLAN 5272	112	236.7	vwx	60.4	8.5	39	3
Hoegemeyer 8161PCE	112	235.3	wx	59.3	9.0	41	4
FS InVISION FS 6245V RIB	112	229.2	x	60.7	9.0	43	2
LSD P=.10		15.4		.	.	.	.
CV		5.2		.	.	.	.
Grand Mean		**253.8**		**59.4**	**9.1**	**46**	**4**

Planted: April 8, 2026; Harvested: September 15, 2026

†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 8-6-26 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

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)
Southeastern SE17-76TRE	117	303.9 a†	55.8	10.0	53
CROPLAN 5911	119	296.5 ab	56.6	9.6	51
Dyna-Gro D60TC45	119	291.8 abc	56.4	10.0	61
FS InVISION FS 6349PC RA	113	287.9 a-d	57.2	9.8	55
AgriGold A647-09VT2	117	286.4 b-e	56.2	9.8	58
Southeastern SE18-60TRE	118	285.8 b-e	56.3	9.7	55
INTEGRA 6386PCE	113	285.4 b-e	57.4	10.4	48
AgriGold A649-60TRC	119	284.7 b-f	56.0	10.1	62
Gateway 3919TRE	119	284.4 b-f	55.7	9.8	62
Beck's 6473TCV2P	114	282.0 b-g	58.1	9.5	50
FS InVISION FS 6947T RIB	119	281.7 b-g	55.6	10.0	60
Gateway 6915TRE	115	281.1 b-h	56.1	10.1	55
AgriGold A642-18TRC	112	280.9 b-i	58.7	9.3	46
INTEGRA 6915VT2P	119	280.7 b-j	56.8	9.9	58
Armor 1220	112	280.6 b-j	58.9	9.3	41
Dyna-Gro D52PN76RA	112	279.6 c-k	57.0	9.9	48
FS InVISION FS 6447T RIB	114	278.4 c-l	58.2	9.7	54
Pioneer hybrid P15395PCE	115	277.4 c-m	57.4	9.4	48
Progeny PGY 2515TRE	115	277.2 c-m	58.3	10.2	52
Pioneer hybrid P13777PCE	113	276.4 c-m	57.9	9.6	45
INTEGRA 6624TRE	116	276.1 c-m	58.6	9.6	52
Beck's 6973TCV2P	119	275.4 c-n	55.9	10.1	63
CROPLAN 5796RR	117	274.0 d-o	57.7	9.7	50
Southeastern SE15-63TRE	115	274.0 d-o	58.2	9.8	49
INTEGRA 6577TRE	115	273.1 d-o	59.0	9.5	49
Dyna-Gro D55VC86	115	272.4 d-p	58.1	9.6	54
FS InVISION FS 6367T RIB	113	272.1 d-p	59.0	9.5	47
Progeny PGY 2517VT2P	117	270.7 e-p	57.1	9.5	51
Revere 113-T73	113	270.4 e-q	58.3	10.1	46
Progeny PGY 2314TRE	114	270.4 e-q	58.2	9.4	54
CROPLAN 5777	117	269.6 e-q	58.7	9.9	51
FS InVISION FS 6757T RIB	117	269.5 e-q	55.4	9.6	50
AgriGold A645-55VT2	115	268.4 f-q	58.8	9.1	36
Augusta A4861	111	268.4 f-q	58.4	9.6	52
Gateway 7915TRE	115	268.0 f-q	57.3	9.9	54
AgriGold A646-17TRC	117	267.4 g-r	58.1	9.5	55
FS InVISION FS 6545V RIB	115	267.1 g-r	59.2	9.5	58
Progeny PGY 2419TRE	119	265.4 g-s	55.8	10.5	63
Revere 110-T50	110	264.6 h-s	59.2	10.0	52
Gateway 4914TRE	114	264.4 h-s	58.3	9.9	52

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)
Pioneer hybrid P14364PCUE	114	264.0	i-s	55.7	9.0	53
Dyna-Gro D52TC66	112	263.8	j-s	59.1	9.7	49
Pioneer hybrid P14744PCUE	114	263.5	k-s	57.4	9.6	48
Hoegemeyer 8365PCE	114	263.4	k-s	57.3	9.2	52
Armor 1755	117	263.3	k-s	55.6	9.5	54
Revere 116-P44	116	263.0	k-t	57.5	10.4	55
Hoegemeyer 8667PCE	116	261.6	l-u	58.1	10.4	53
Dyna-Gro D54TC77	114	260.5	m-v	59.0	9.7	48
FS InVISION FS 5947T RIB	109	259.0	n-v	58.9	9.6	53
CROPLAN 5682	116	258.4	o-v	55.8	10.0	60
Hoegemeyer 8328PCE	113	257.5	o-v	59.2	9.7	47
Hoegemeyer 8593PCUE	115	255.6	p-w	55.7	9.5	54
Hoegemeyer 8193PCE	111	253.8	q-x	58.8	9.5	53
Pioneer hybrid P10705PCE	110	250.6	r-y	57.2	9.8	50
FS InVISION FS 6245V RIB	112	249.8	s-y	58.1	9.6	41
Beck's 6184V2P	111	248.6	s-y	58.9	9.1	45
Pioneer hybrid P18216PCE	118	246.4	t-y	56.8	9.6	52
Southeastern SE12-62TRE	112	245.8	u-y	57.0	10.0	44
Hoegemeyer 8262PCE	112	245.2	u-z	59.0	9.5	49
Hoegemeyer 8734PCE	117	244.2	v-z	58.1	9.5	52
Hoegemeyer 8161PCE	112	239.5	w-z	58.8	9.6	45
Dyna-Gro D50PN07RA	110	239.4	w-z	59.9	9.6	52
CROPLAN 5272	112	238.2	xyz	59.0	9.2	41
CROPLAN 6640	114	235.7	yz	59.3	9.1	49
Pioneer hybrid P16647PCE	116	228.8	z	59.4	10.5	56
LSD P=.10		16.9		.	.	.
CV		5.4		.	.	.
Grand Mean		**267.5**		**57.7**	**9.7**	**52**

Planted: April 9, 2026; Harvested: September 5, 2026

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

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

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)	SR‡ (0-10)
FS InVISION FS 6349PC RA	113	297.7 a	56.2	10.1	49	7
Dyna-Gro D55VC86	115	288.0 ab	56.9	10.0	48	7
Southeastern SE17-76TRE	117	286.6 abc	54.5	9.7	51	2
Gateway 6915TRE	115	281.5 bcd	54.6	10.1	55	2
CROPLAN 5911	119	279.5 b-e	55.1	9.4	59	5
INTEGRA 6386PCE	113	278.3 b-f	56.2	9.9	54	8
Pioneer hybrid P13777PCE	113	278.1 b-f	55.9	10.3	50	5
Revere 113-T73	113	276.8 b-g	57.4	10.5	49	7
FS InVISION FS 6447T RIB	114	276.2 b-h	57.5	10.6	52	5
Southeastern SE18-60TRE	118	275.4 b-i	54.6	9.6	54	7
Revere 116-P44	116	274.7 b-j	56.4	9.4	49	5
Dyna-Gro D52PN76RA	112	274.2 b-j	56.0	9.8	53	7
INTEGRA 6577TRE	115	274.0 b-j	57.1	9.8	44	0
INTEGRA 6915VT2P	119	273.3 b-k	54.9	10.0	61	5
Progeny PGY 2419TRE	119	271.6 c-l	54.1	10.2	61	5
CROPLAN 5777	117	271.4 c-l	56.8	9.8	49	4
AgriGold A642-18TRC	112	270.2 d-m	56.0	9.4	46	4
Armor 1220	112	270.1 d-m	56.5	9.5	48	0
Beck's 6473TCV2P	114	269.8 d-n	56.4	9.4	49	6
Dyna-Gro D54TC77	114	269.2 d-n	57.2	10.1	49	0
Gateway 3919TRE	119	268.2 d-o	54.5	9.2	54	5
Progeny PGY 2517VT2P	117	268.2 d-o	59.0	10.0	56	6
Southeastern SE15-63TRE	115	268.1 d-o	57.0	10.2	52	7
Gateway 4914TRE	114	267.8 d-o	57.1	9.8	56	7
Pioneer hybrid P15395PCE	115	266.4 d-p	56.0	10.2	52	5
FS InVISION FS 6545V RIB	115	265.5 e-p	58.5	9.6	48	5
Dyna-Gro D60TC45	119	265.0 e-p	54.4	9.6	59	5
FS InVISION FS 6947T RIB	119	264.6 e-p	54.3	9.9	53	5
Beck's 6973TCV2P	119	264.5 e-p	54.7	9.5	52	5
INTEGRA 6624TRE	116	264.2 e-q	57.3	8.6	48	7
AgriGold A649-60TRC	119	263.3 f-r	54.7	9.4	49	5
FS InVISION FS 5947T RIB	109	261.6 g-s	57.2	9.4	45	0
CROPLAN 5796RR	117	261.4 g-s	55.7	9.4	52	6
Progeny PGY 2314TRE	114	260.7 h-t	56.4	10.1	54	6
Hoegemeyer 8328PCE	113	260.4 i-t	58.0	10.2	52	6
Progeny PGY 2515TRE	115	260.2 i-t	56.9	9.9	50	5
CROPLAN 5272	112	260.2 i-t	57.5	9.6	42	7
Augusta A4861	111	259.8 i-t	57.2	9.6	48	5
Beck's 6184V2P	111	259.5 j-t	57.0	9.4	47	6
AgriGold A647-09VT2	117	257.9 k-u	55.2	9.5	51	4

Data provided by Wheat Tech Agronomy

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)	SR‡ (0-10)
Dyna-Gro D52TC66	112	257.9 k-u	57.2	9.5	48	1
AgriGold A645-55VT2	115	256.9 l-v	58.1	9.8	53	6
Armor 1755	117	256.4 l-v	54.7	9.1	47	6
Southeastern SE12-62TRE	112	256.0 l-v	58.3	9.6	54	7
Pioneer hybrid P14364PCUE	114	255.4 m-v	54.5	9.5	50	8
Hoegemeyer 8365PCE	114	254.4 n-w	56.4	10.0	59	7
Gateway 7915TRE	115	253.4 o-w	55.7	10.0	53	7
CROPLAN 5682	116	253.2 o-w	54.8	9.3	49	5
Revere 110-T50	110	253.1 o-w	57.7	9.7	52	1
FS InVISION FS 6367T RIB	113	252.9 o-w	57.8	9.9	52	0
Pioneer hybrid P16647PCE	116	252.6 o-w	57.6	9.7	52	6
Hoegemeyer 8161PCE	112	251.3 p-w	56.2	9.7	51	8
AgriGold A646-17TRC	117	248.9 q-w	56.6	9.4	46	6
Pioneer hybrid P18216PCE	118	248.1 r-x	55.8	9.6	48	8
Hoegemeyer 8667PCE	116	248.1 r-x	57.2	9.7	47	4
Hoegemeyer 8262PCE	112	246.8 s-x	57.7	9.7	47	6
Hoegemeyer 8734PCE	117	245.4 t-x	56.6	9.1	45	7
Pioneer hybrid P14744PCUE	114	243.6 u-x	55.1	9.9	54	6
Hoegemeyer 8193PCE	111	243.1 u-x	58.5	9.1	42	8
CROPLAN 6640	114	242.3 u-x	58.1	9.7	57	10
FS InVISION FS 6757T RIB	117	241.9 vwx	54.0	9.8	51	2
Dyna-Gro D50PN07RA	110	241.3 vwx	58.6	9.6	46	6
FS InVISION FS 6245V RIB	112	239.6 wx	57.6	9.3	53	8
Pioneer hybrid P10705PCE	110	238.9 wx	56.3	9.7	50	7
Hoegemeyer 8593PCUE	115	232.7 x	54.5	9.5	53	6
LSD P=.10		15.7	.	.	.	.
CV		5.1	.	.	.	.
Grand Mean		**261.8**	**56.4**	**9.7**	**51**	**5**

Planted: April 10, 2026; Harvested: September 3, 2026

†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 8-13-26 on a 0-10 scale where 10 equals extreme pressure and 0 equals none.

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

Franklin, KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)
CROPLAN 5911	119	279.9 a†	56.6	9.8	61
INTEGRA 6386PCE	113	275.0 ab	56.8	10.0	44
Beck's 6973TCV2P	119	272.9 abc	55.7	9.8	52
Dyna-Gro D55VC86	115	270.2 a-d	58.1	10.0	46
Progeny PGY 2419TRE	119	269.3 a-e	55.7	9.9	54
Dyna-Gro D60TC45	119	269.3 a-e	55.2	10.1	59
Gateway 3919TRE	119	268.6 a-f	55.8	10.2	60
Augusta A4861	111	267.6 a-g	58.4	10.1	53
Revere 110-T50	110	266.7 b-h	59.1	9.8	45
FS InVISION FS 6349PC RA	113	266.3 b-h	57.4	10.0	48
Southeastern SE17-76TRE	117	264.1 b-i	54.6	9.9	50
Gateway 4914TRE	114	263.2 b-j	58.3	9.5	41
INTEGRA 6915VT2P	119	262.8 b-j	55.7	10.2	49
Pioneer hybrid P13777PCE	113	262.0 b-k	58.1	9.5	47
Revere 113-T73	113	261.3 c-l	58.4	9.6	45
Dyna-Gro D52PN76RA	112	261.0 c-l	57.0	10.5	54
AgriGold A649-60TRC	119	260.8 c-m	55.3	10.0	60
AgriGold A647-09VT2	117	260.5 c-m	55.1	9.9	47
CROPLAN 5682	116	259.0 d-n	55.6	10.3	60
Progeny PGY 2515TRE	115	258.7 d-n	58.3	9.7	47
Pioneer hybrid P15395PCE	115	258.3 d-o	57.1	9.5	49
FS InVISION FS 6947T RIB	119	258.3 d-o	55.5	10.0	54
Southeastern SE15-63TRE	115	258.1 d-o	58.3	9.9	46
Pioneer hybrid P14364PCUE	114	257.9 d-p	56.7	9.3	42
INTEGRA 6624TRE	116	256.4 e-q	58.4	9.6	48
FS InVISION FS 6545V RIB	115	256.1 f-q	59.4	10.0	54
Gateway 6915TRE	115	255.7 f-q	54.5	9.8	45
Southeastern SE18-60TRE	118	254.8 g-r	55.8	10.4	58
CROPLAN 5796RR	117	253.8 h-s	56.4	9.4	49
Gateway 7915TRE	115	253.8 h-s	56.9	9.3	47
Armor 1220	112	253.3 i-s	58.2	9.5	41
Hoegemeyer 8328PCE	113	253.2 i-s	59.2	9.8	45
Armor 1755	117	252.9 i-s	55.5	10.2	57
Beck's 6473TCV2P	114	252.7 i-t	57.3	9.8	48
FS InVISION FS 6447T RIB	114	252.6 i-u	58.1	9.9	47
Progeny PGY 2517VT2P	117	252.1 i-u	57.6	10.1	52
Pioneer hybrid P10705PCE	110	252.0 i-u	57.9	9.5	50
Hoegemeyer 8593PCUE	115	251.6 i-v	56.9	9.4	50
Revere 116-P44	116	251.6 i-v	57.5	9.6	51
Hoegemeyer 8734PCE	117	251.4 i-v	59.1	9.3	45

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

Franklin, KY

Brand/Hybrid	RM‡	Yield (BU/A)		TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)
Hoegemeyer 8667PCE	116	250.7	j-v	58.1	9.8	53
Progeny PGY 2314TRE	114	250.5	j-v	58.2	9.4	53
AgriGold A646-17TRC	117	250.4	j-v	59.0	10.0	53
Hoegemeyer 8193PCE	111	249.4	k-v	59.4	9.5	54
Dyna-Gro D52TC66	112	249.1	k-v	59.0	9.6	46
CROPLAN 5777	117	248.7	l-w	58.5	10.4	56
Pioneer hybrid P14744PCUE	114	247.8	m-w	57.1	9.5	48
Pioneer hybrid P18216PCE	118	246.3	n-x	57.9	9.5	49
CROPLAN 5272	112	245.7	o-x	59.0	9.4	48
FS InVISION FS 6367T RIB	113	245.4	o-x	59.2	9.3	42
Hoegemeyer 8365PCE	114	245.4	o-x	58.6	9.6	49
Hoegemeyer 8161PCE	112	245.0	p-x	57.9	9.7	51
INTEGRA 6577TRE	115	244.6	q-x	59.0	9.6	48
Dyna-Gro D54TC77	114	244.6	q-x	58.6	10.1	46
AgriGold A642-18TRC	112	242.5	r-x	57.4	9.6	53
Pioneer hybrid P16647PCE	116	241.7	s-y	59.3	10.0	49
Beck's 6184V2P	111	240.9	s-y	58.7	9.5	53
AgriGold A645-55VT2	115	239.8	t-y	59.6	9.7	51
FS InVISION FS 6245V RIB	112	239.6	u-y	59.1	9.7	52
FS InVISION FS 6757T RIB	117	238.7	v-z	55.1	9.7	46
FS InVISION FS 5947T RIB	109	235.9	w-z	59.0	9.6	46
Hoegemeyer 8262PCE	112	234.7	xyz	59.7	9.7	47
CROPLAN 6640	114	229.5	yz	58.8	9.2	45
Southeastern SE12-62TRE	112	229.4	yz	57.5	10.0	52
Dyna-Gro D50PN07RA	110	226.4	z	60.1	9.9	48
LSD P=.10		13.0		.	.	.
CV		4.4		.	.	.
Grand Mean		**253.4**		**57.6**	**9.8**	**50**

Planted: April 14, 2026; Harvested: September 7, 2026

†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)	LDG‡ (%)
AgriGold A647-09VT2	117	279.6 a†	58.6	9.3	41	0
CROPLAN 5911	119	277.4 a	60.2	9.1	52	0
INTEGRA 6386PCE	113	269.9 ab	58.0	10.3	48	1
Progeny PGY 2419TRE	119	267.1 abc	58.3	9.6	43	0
Gateway 3919TRE	119	266.8 abc	58.2	9.7	51	0
Southeastern SE18-60TRE	118	266.1 abc	58.9	10.0	46	0
AgriGold A649-60TRC	119	265.8 a-d	58.5	10.3	55	0
CROPLAN 5777	117	265.5 a-d	59.2	9.5	49	0
INTEGRA 6915VT2P	119	264.8 a-e	58.8	10.0	51	4
Beck's 6973TCV2P	119	263.3 a-f	57.9	9.7	43	0
Beck's 6473TCV2P	114	263.2 a-f	59.5	9.6	45	0
AgriGold A642-18TRC	112	262.9 a-g	59.7	9.7	45	3
FS InVISION FS 6447T RIB	114	262.6 a-h	60.0	9.9	42	0
Gateway 6915TRE	115	261.3 a-i	58.3	9.4	38	1
FS InVISION FS 6947T RIB	119	255.1 b-j	58.6	9.9	45	0
Gateway 7915TRE	115	254.0 b-k	59.1	9.3	39	0
CROPLAN 5796RR	117	254.0 b-k	59.4	9.4	39	0
Revere 116-P44	116	253.6 b-k	59.5	10.6	48	0
Dyna-Gro D55VC86	115	252.5 b-l	59.3	9.3	41	5
Pioneer hybrid P18216PCE	118	251.8 b-m	59.9	9.5	39	0
Revere 113-T73	113	251.2 b-m	59.7	9.3	46	0
Hoegemeyer 8365PCE	114	251.1 b-m	59.3	9.5	42	3
Pioneer hybrid P16647PCE	116	248.5 c-n	60.7	10.3	48	0
Dyna-Gro D60TC45	119	246.1 d-o	58.7	9.6	50	0
Progeny PGY 2517VT2P	117	245.4 e-o	60.3	9.6	46	0
Gateway 4914TRE	114	244.9 f-p	59.5	9.1	44	0
Dyna-Gro D54TC77	114	244.7 f-p	60.0	9.5	45	0
Hoegemeyer 8328PCE	113	243.9 f-q	60.6	9.4	32	0
Armor 1755	117	243.4 g-q	58.7	8.8	45	0
Pioneer hybrid P13777PCE	113	242.9 h-r	59.9	9.5	37	2
FS InVISION FS 6349PC RA	113	241.7 i-s	57.5	9.0	37	0
AgriGold A645-55VT2	115	241.5 i-s	60.6	9.4	40	0
Progeny PGY 2515TRE	115	241.3 j-s	59.5	9.2	43	0
Southeastern SE12-62TRE	112	240.7 j-s	57.9	9.5	39	0
Southeastern SE17-76TRE	117	240.2 j-t	57.9	9.6	45	0
Progeny PGY 2314TRE	114	239.1 j-u	59.8	9.6	47	0
Dyna-Gro D52TC66	112	239.0 j-u	59.8	9.5	38	0
Augusta A4861	111	238.6 j-v	59.9	9.6	38	0
FS InVISION FS 6757T RIB	117	238.3 j-w	58.9	9.3	48	0
CROPLAN 6640	114	238.0 j-w	60.5	9.0	44	0

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)	LDG‡ (%)
Beck's 6184V2P	111	238.0	j-w	59.4	9.6	47	0
Revere 110-T50	110	237.5	j-w	59.8	10.0	36	0
CROPLAN 5682	116	236.2	j-w	58.8	9.0	38	0
Hoegemeyer 8161PCE	112	235.7	j-w	58.6	10.0	46	5
INTEGRA 6577TRE	115	234.6	k-w	60.7	10.1	46	0
INTEGRA 6624TRE	116	234.4	k-w	60.3	10.2	50	9
FS InVISION FS 5947T RIB	109	233.2	l-x	60.1	9.5	43	0
Hoegemeyer 8262PCE	112	233.0	l-x	59.0	10.2	35	0
Armor 1220	112	232.9	l-x	60.1	9.0	40	0
FS InVISION FS 6367T RIB	113	232.5	m-x	59.4	9.2	38	0
Pioneer hybrid P14744PCUE	114	232.0	m-x	58.1	9.4	44	2
FS InVISION FS 6545V RIB	115	231.2	n-y	60.9	9.2	40	0
Southeastern SE15-63TRE	115	230.4	n-y	59.9	9.6	40	3
AgriGold A646-17TRC	117	230.0	n-y	60.5	9.0	41	12
CROPLAN 5272	112	228.1	o-y	60.4	9.0	44	0
Hoegemeyer 8593PCUE	115	225.3	p-y	57.3	9.0	38	0
Hoegemeyer 8734PCE	117	224.4	q-y	60.6	9.5	36	0
Hoegemeyer 8193PCE	111	223.3	r-y	59.2	9.2	35	0
FS InVISION FS 6245V RIB	112	222.8	s-y	60.5	9.2	35	0
Pioneer hybrid P14364PCUE	114	220.8	t-y	58.4	9.2	34	11
Hoegemeyer 8667PCE	116	219.6	u-y	60.3	10.5	42	0
Pioneer hybrid P10705PCE	110	218.9	v-y	58.7	8.7	38	0
Dyna-Gro D52PN76RA	112	218.6	wxy	57.6	9.5	41	0
Dyna-Gro D50PN07RA	110	213.9	xy	60.1	9.4	44	0
Pioneer hybrid P15395PCE	115	211.8	y	59.2	9.2	42	14
LSD P=.10		19.8		.	.	.	.
CV		7.0		.	.	.	.
Grand Mean		**243.3**		**59.3**	**9.5**	**43**	**1**

Planted: April 15, 2026; Harvested: September 22, 2026

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

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

Wheat Tech Agronomy
Kentucky Five Location Average Corn Hybrid Performance Test Results
CC-KY, SC-KY, TC-KY, WC-KY, and NC-KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)	*SR‡ (0-10)	*LDG‡ (%)
CROPLAN 5911	119	280.1	57.4	9.4	55	5	5	0
INTEGRA 6386PCE	113	274.9	57.3	10.0	46	3	8	1
Southeastern SE17-76TRE	117	273.6	56.0	9.7	48	3	2	0
Gateway 3919TRE	119	273.6	56.6	9.6	57	5	5	0
FS InVISION FS 6349PC RA	113	270.7	57.3	9.7	46	4	7	0
INTEGRA 6915VT2P	119	270.0	57.1	9.9	54	5	5	4
AgriGold A647-09VT2	117	269.7	56.8	9.6	49	3	4	0
Dyna-Gro D60TC45	119	268.8	56.7	9.7	56	5	5	0
Progeny PGY 2419TRE	119	268.8	56.5	9.9	54	5	5	0
Beck's 6973TCV2P	119	267.8	56.5	9.6	52	5	5	0
Dyna-Gro D55VC86	115	267.8	58.3	9.6	47	3	7	5
Southeastern SE18-60TRE	118	267.7	56.8	9.7	52	5	7	0
Beck's 6473TCV2P	114	267.2	58.3	9.5	48	3	6	0
Gateway 6915TRE	115	266.8	56.1	9.7	48	3	2	1
Pioneer hybrid P13777PCE	113	266.0	58.3	9.5	43	2	5	2
FS InVISION FS 6947T RIB	119	265.0	56.5	9.8	53	6	5	0
AgriGold A649-60TRC	119	264.8	56.6	9.8	56	6	5	0
FS InVISION FS 6447T RIB	114	264.0	58.8	9.8	49	3	5	0
Revere 113-T73	113	262.7	58.5	9.7	46	3	7	0
AgriGold A642-18TRC	112	261.6	58.4	9.5	47	3	4	3
CROPLAN 5777	117	260.4	58.8	9.8	52	2	4	0
INTEGRA 6577TRE	115	260.3	59.3	9.5	46	3	0	0
Revere 116-P44	116	259.7	58.2	9.9	50	4	5	0
Gateway 4914TRE	114	258.6	58.4	9.5	47	3	7	0
Dyna-Gro D52PN76RA	112	258.4	57.1	9.7	48	4	7	0
INTEGRA 6624TRE	116	257.8	59.0	9.4	49	4	7	9
Augusta A4861	111	257.3	58.7	9.7	47	3	5	0
CROPLAN 5796RR	117	257.2	57.5	9.4	48	5	6	0
Dyna-Gro D54TC77	114	257.2	59.2	9.7	46	3	0	0
Armor 1220	112	257.1	58.7	9.3	41	4	0	0
Progeny PGY 2517VT2P	117	256.6	58.8	9.6	49	3	6	0
Southeastern SE15-63TRE	115	256.1	58.5	9.7	47	3	7	3
Progeny PGY 2515TRE	115	256.0	58.3	9.6	47	3	5	0
Hoegemeyer 8328PCE	113	255.7	59.6	9.7	43	2	6	0
Armor 1755	117	255.0	56.7	9.4	50	6	6	0
Progeny PGY 2314TRE	114	254.7	58.4	9.5	51	4	6	0
Gateway 7915TRE	115	253.8	57.8	9.5	47	5	7	0
FS InVISION FS 6545V RIB	115	253.7	59.8	9.5	50	3	5	0
Pioneer hybrid P15395PCE	115	253.3	57.6	9.5	48	3	5	14
Dyna-Gro D52TC66	112	252.5	59.1	9.4	46	3	1	0

Wheat Tech Agronomy
Five Location Average Corn Hybrid Performance Test Results - Con.
CC-KY, SC-KY, TC-KY, WC-KY, and NC-KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	*GLS‡ (0-10)	*SR‡ (0-10)	*LDG‡ (%)
Revere 110-T50	110	252.2	59.2	9.7	47	2	1	0
FS InVISION FS 6367T RIB	113	252.0	59.2	9.4	44	2	0	0
Pioneer hybrid P14364PCUE	114	252.0	56.8	9.2	45	4	8	11
CROPLAN 5682	116	251.8	56.7	9.6	52	6	5	0
Hoegemeyer 8365PCE	114	250.9	58.1	9.5	51	3	7	3
AgriGold A646-17TRC	117	250.9	58.8	9.4	48	4	6	12
AgriGold A645-55VT2	115	249.8	59.7	9.4	46	3	6	0
Pioneer hybrid P18216PCE	118	248.6	58.0	9.4	46	5	8	0
FS InVISION FS 6757T RIB	117	248.0	56.4	9.5	48	4	2	0
Hoegemeyer 8667PCE	116	247.8	58.8	10.0	48	3	4	0
Beck's 6184V2P	111	247.1	58.9	9.3	48	3	6	0
Pioneer hybrid P16647PCE	116	246.6	59.5	9.9	50	4	6	0
FS InVISION FS 5947T RIB	109	246.0	59.1	9.4	46	3	0	0
Pioneer hybrid P14744PCUE	114	245.7	57.0	9.6	48	4	6	2
Hoegemeyer 8193PCE	111	245.5	59.2	9.3	46	3	8	0
Southeastern SE12-62TRE	112	243.4	57.8	9.7	46	3	7	0
Hoegemeyer 8262PCE	112	242.3	59.0	9.6	45	4	6	0
Pioneer hybrid P10705PCE	110	241.8	57.7	9.2	46	2	7	0
CROPLAN 5272	112	241.8	59.3	9.1	43	3	7	0
Hoegemeyer 8161PCE	112	241.4	58.2	9.6	47	4	8	5
Hoegemeyer 8593PCUE	115	241.4	56.3	9.3	48	2	6	0
Hoegemeyer 8734PCE	117	241.3	59.0	9.2	44	5	7	0
CROPLAN 6640	114	236.6	59.4	9.2	49	2	10	0
FS InVISION FS 6245V RIB	112	236.2	59.2	9.4	45	2	8	0
Dyna-Gro D50PN07RA	110	232.9	59.9	9.6	47	3	6	0
Grand Mean		**256.0**	**58.1**	**9.6**	**48**	**4**	**5**	**1**

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

SR: Southern Rust Puccinia polysora, LDG: Lodging

-*GLS ratings were taken from WC-KY, SR ratings were taken from TC-KY, LDG ratings taken from NC-KY

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

Wheat Tech Agronomy
Kentucky 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)	*SR‡ (0-10)	*LDG‡ (%)
Augusta A4861	111	257.3	58.7	9.7	47	3	5	0
Revere 110-T50	110	252.2	59.2	9.7	47	2	1	0
Beck's 6184V2P	111	247.1	58.9	9.3	48	3	6	0
FS InVISION FS 5947T RIB	109	246.0	59.1	9.4	46	3	0	0
Hoegemeyer 8193PCE	111	245.5	59.2	9.3	46	3	8	0
Pioneer hybrid P10705PCE	110	241.8	57.7	9.2	46	2	7	0
Dyna-Gro D50PN07RA	110	232.9	59.9	9.6	47	3	6	0
Grand Mean		**246.1**	**58.9**	**9.5**	**47**	**3**	**5**	**0**

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

SR: Southern Rust Puccinia polysora, LDG: Lodging

-*GLS ratings were taken from WC-KY, SR ratings were taken from TC-KY, LDG ratings taken from NC-KY

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

Wheat Tech Agronomy
Kentucky 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)	*SR‡ (0-10)	*LDG‡ (%)
INTEGRA 6386PCE	113	274.9	57.3	10.0	46	3	8	1
FS InVISION FS 6349PC RA	113	270.7	57.3	9.7	46	4	7	0
Beck's 6473TCV2P	114	267.2	58.3	9.5	48	3	6	0
Pioneer hybrid P13777PCE	113	266.0	58.3	9.5	43	2	5	2
FS InVISION FS 6447T RIB	114	264.0	58.8	9.8	49	3	5	0
Revere 113-T73	113	262.7	58.5	9.7	46	3	7	0
AgriGold A642-18TRC	112	261.6	58.4	9.5	47	3	4	3
Gateway 4914TRE	114	258.6	58.4	9.5	47	3	7	0
Dyna-Gro D52PN76RA	112	258.4	57.1	9.7	48	4	7	0
Dyna-Gro D54TC77	114	257.2	59.2	9.7	46	3	0	0
Armor 1220	112	257.1	58.7	9.3	41	4	0	0
Hoegemeyer 8328PCE	113	255.7	59.6	9.7	43	2	6	0
Progeny PGY 2314TRE	114	254.7	58.4	9.5	51	4	6	0
Dyna-Gro D52TC66	112	252.5	59.1	9.4	46	3	1	0
FS InVISION FS 6367T RIB	113	252.0	59.2	9.4	44	2	0	0
Pioneer hybrid P14364PCUE	114	252.0	56.8	9.2	45	4	8	11
Hoegemeyer 8365PCE	114	250.9	58.1	9.5	51	3	7	3
Pioneer hybrid P14744PCUE	114	245.7	57.0	9.6	48	4	6	2
Southeastern SE12-62TRE	112	243.4	57.8	9.7	46	3	7	0
Hoegemeyer 8262PCE	112	242.3	59.0	9.6	45	4	6	0
CROPLAN 5272	112	241.8	59.3	9.1	43	3	7	0
Hoegemeyer 8161PCE	112	241.4	58.2	9.6	47	4	8	5
CROPLAN 6640	114	236.6	59.4	9.2	49	2	10	0
FS InVISION FS 6245V RIB	112	236.2	59.2	9.4	45	2	8	0
Grand Mean		**254.3**	**58.4**	**9.5**	**46**	**3**	**6**	**1**

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

SR: Southern Rust Puccinia polysora, LDG: Lodging

-*GLS ratings were taken from WC-KY, SR ratings were taken from TC-KY, LDG ratings taken from NC-KY

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

Wheat Tech Agronomy
Kentucky 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)	*SR‡ (0-10)	*LDG‡ (%)
CROPLAN 5911	119	280.1	57.4	9.4	55	5	5	0
Southeastern SE17-76TRE	117	273.6	56.0	9.7	48	3	2	0
Gateway 3919TRE	119	273.6	56.6	9.6	57	5	5	0
INTEGRA 6915VT2P	119	270.0	57.1	9.9	54	5	5	4
AgriGold A647-09VT2	117	269.7	56.8	9.6	49	3	4	0
Dyna-Gro D60TC45	119	268.8	56.7	9.7	56	5	5	0
Progeny PGY 2419TRE	119	268.8	56.5	9.9	54	5	5	0
Beck's 6973TCV2P	119	267.8	56.5	9.6	52	5	5	0
Dyna-Gro D55VC86	115	267.8	58.3	9.6	47	3	7	5
Southeastern SE18-60TRE	118	267.7	56.8	9.7	52	5	7	0
Gateway 6915TRE	115	266.8	56.1	9.7	48	3	2	1
FS InVISION FS 6947T RIB	119	265.0	56.5	9.8	53	6	5	0
AgriGold A649-60TRC	119	264.8	56.6	9.8	56	6	5	0
CROPLAN 5777	117	260.4	58.8	9.8	52	2	4	0
INTEGRA 6577TRE	115	260.3	59.3	9.5	46	3	0	0
Revere 116-P44	116	259.7	58.2	9.9	50	4	5	0
INTEGRA 6624TRE	116	257.8	59.0	9.4	49	4	7	9
CROPLAN 5796RR	117	257.2	57.5	9.4	48	5	6	0
Progeny PGY 2517VT2P	117	256.6	58.8	9.6	49	3	6	0
Southeastern SE15-63TRE	115	256.1	58.5	9.7	47	3	7	3
Progeny PGY 2515TRE	115	256.0	58.3	9.6	47	3	5	0
Armor 1755	117	255.0	56.7	9.4	50	6	6	0
Gateway 7915TRE	115	253.8	57.8	9.5	47	5	7	0
FS InVISION FS 6545V RIB	115	253.7	59.8	9.5	50	3	5	0
Pioneer hybrid P15395PCE	115	253.3	57.6	9.5	48	3	5	14
CROPLAN 5682	116	251.8	56.7	9.6	52	6	5	0
AgriGold A646-17TRC	117	250.9	58.8	9.4	48	4	6	12
AgriGold A645-55VT2	115	249.8	59.7	9.4	46	3	6	0
Pioneer hybrid P18216PCE	118	248.6	58.0	9.4	46	5	8	0
FS InVISION FS 6757T RIB	117	248.0	56.4	9.5	48	4	2	0
Hoegemeyer 8667PCE	116	247.8	58.8	10.0	48	3	4	0
Pioneer hybrid P16647PCE	116	246.6	59.5	9.9	50	4	6	0
Hoegemeyer 8593PCUE	115	241.4	56.3	9.3	48	2	6	0
Hoegemeyer 8734PCE	117	241.3	59.0	9.2	44	5	7	0
Grand Mean		**259.1**	**57.7**	**9.6**	**50**	**4**	**5**	**1**

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

SR: Southern Rust Puccinia polysora, LDG: Lodging

-*GLS ratings were taken from WC-KY, SR ratings were taken from TC-KY, LDG ratings taken from NC-KY

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

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

Gracey, KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	LDG‡ (%)
Augusta A4861	111	282.4 a†	58.1	10.5	54	5
Beck's 6574	115	272.7 ab	55.4	10.0	51	3
Revere 114-C35	114	266.4 bc	55.3	9.7	48	1
Augusta A2365	115	264.9 bcd	57.4	9.7	52	0
Revere 116-C27	116	255.6 cd	55.6	10.2	54	0
Miller RX14-70	114	252.5 de	56.1	9.6	48	0
Miller M12-16	112	240.0 ef	59.4	9.6	52	1
Miller RX12-70ASR	112	239.2 f	55.7	9.6	56	0
Miller M14-81	114	218.3 g	55.5	9.3	46	0
LSD P=.10		13.0	.	.	.	.
CV		4.2	.	.	.	.
Grand Mean		**254.7**	**56.5**	**9.8**	**51**	**1**

Planted: April 10, 2026; Harvested: September 2, 2026

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

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

Wheat Tech Agronomy
RBF-N Conventional Corn Hybrid Performance Test Results

Schochoh, KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	LDG‡ (%)
Augusta A2365	115	274.1 a†	60.7	9.6	52	6
Beck's 6574	115	262.3 ab	58.7	9.5	50	24
Revere 114-C35	114	250.4 abc	58.9	10.1	53	9
Revere 116-C27	116	248.2 abc	58.4	9.6	50	15
Miller RX12-70ASR	112	239.8 bcd	58.2	9.6	53	5
Augusta A4861	111	239.7 bcd	61.0	9.5	47	0
Miller RX14-70	114	229.6 cd	59.0	9.4	54	0
Miller M12-16	112	223.3 cd	61.9	9.4	51	6
Miller M14-81	114	212.8 d	58.7	9.2	48	0
LSD P=.10		27.4	.	.	.	.
CV		7.9	.	.	.	.
Grand Mean		**242.3**	**59.5**	**9.5**	**51**	**7**

Planted: April 7, 2026; Harvested: September 11, 2026

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

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

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

New Haven, KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	LDG‡ (%)
Revere 114-C35	114	255.9 a†	59.1	9.7	37	1
Beck's 6574	115	248.9 ab	58.7	8.9	40	6
Augusta A4861	111	245.2 ab	60.7	9.2	45	2
Miller RX14-70	114	242.6 abc	60.2	9.1	49	2
Augusta A2365	115	236.8 a-d	61.0	9.2	38	6
Revere 116-C27	116	229.6 bcd	59.2	9.4	40	3
Miller M12-16	112	221.4 cd	61.8	9.4	47	3
Miller RX12-70ASR	112	215.3 d	58.6	9.1	50	2
Miller M14-81	114	185.0 e	57.2	9.0	44	7
LSD P=.10		22.0	.	.	.	.
CV		7.8	.	.	.	.
Grand Mean		**231.2**	**59.6**	**9.2**	**43**	**3**

Planted: April 15, 2026; Harvested: September 21, 2026

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

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

Wheat Tech Agronomy
KY Three Loc Average Conventional Corn Hybrid Performance Test Results
RBF-N, TC-KY, and NC-KY

Brand/Hybrid	RM‡	Yield (BU/A)	TW‡ (LB/BU)	Plant HT‡ (FT)	Ear HT (IN)	LDG‡ (%)
Beck's 6574	115	261.3	57.6	9.5	47	11
Augusta A2365	115	258.6	59.7	9.5	47	4
Revere 114-C35	114	257.6	57.8	9.8	46	4
Augusta A4861	111	255.8	59.9	9.7	49	2
Revere 116-C27	116	244.5	57.7	9.7	48	6
Miller RX14-70	114	241.6	58.4	9.4	50	1
Miller RX12-70ASR	112	231.4	57.5	9.4	53	2
Miller M12-16	112	228.2	61.0	9.5	50	4
Miller M14-81	114	205.4	57.1	9.2	46	2
Grand Mean		**242.7**	**58.5**	**9.5**	**48**	**4**

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