

Topeka, Kansas – Irrigated

Brand	Hybrid	Yield Bu/A	PAVG %	Test Weight Lb/Bu	Moisture %	Days Silk	Stand %	Plants per Acre
Producers	7268STXRIB	249*	115	59	19	74	106	28,750
Midland	656PR	248*	115	58	19	74	99	26,750
NuTech/G2 Genetics	5F-515	244*	113	59	19	80	102	27,500
NuTech/G2 Genetics	5Z-308	241*	112	59	16	73	103	27,750
LG Seeds	LG5618STXRIB	238*	111	59	18	74	101	27,250
Midland	714PRW	238*	110	58	17	74	96	26,000
Phillips	PSF082	233*	108	59	16	75	98	26,500
LG Seeds	LG5638VT2PRIB	232*	108	59	18	76	104	28,000
DeKalb	DKC64-89	229*	106	59	17	72	106	28,500
NuTech/G2 Genetics	5F-713	228*	106	58	18	78	100	27,000
Midland	573PRW	226*	105	59	18	74	97	26,250
NuTech/G2 Genetics	5Z-015	226*	105	59	19	76	104	28,000
Phillips	PSF133	223*	104	58	19	75	87	23,500
Phoenix	5942A4	223*	103	58	16	74	106	28,500
Midland	735PRW	222*	103	56	20	76	96	26,000
Producers	7358 STXRIB	221	103	58	18	76	105	28,250
Maturity Check	LATE	218	101	59	18	78	105	28,250
Maturity Check	MED	217	101	59	18	75	101	27,250
NuTech/G2 Genetics	5F-510	217	101	60	16	74	104	28,000
Phillips	PSF143 VT2Pro	212	98	59	16	75	105	28,250

Cooperator: Kansas State University
Irrigated/Dryland: Irrigated

Sorted by Yield

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*Yields are not statistically different from the top ranked hybrid

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Topeka, Kansas (cont'd.)



Brand	Hybrid	Yield Bu/A	PAVG %	Test Weight Lb/Bu	Moisture %	Days Silk	Stand %	Plants per Acre
DeKalb	DKC60-67	212	98	60	17	74	103	27,750
Phoenix	5808VR	212	98	59	17	76	104	28,000
Phoenix	6542A4	209	97	56	19	76	95	25,750
Phoenix	6390A4	209	97	57	16	73	104	28,000
NuTech/G2 Genetics	5F-709	207	96	59	17	74	103	27,750
LG Seeds	LG5677VT2PRIB	204	94	58	17	76	100	27,000
Producers	7213VT2RIB	201	93	59	16	73	102	27,500
Producers	6878 STXRIB	195	91	59	16	76	105	28,250
Golden Harvest	G11U58-3111	193	90	59	17	75	103	27,750
DeKalb	DKC51-20	187	87	57	14	72	98	26,500
Midland	436VLG	186	86	58	18	74	106	28,500
Phoenix	5785GT	184	86	58	15	73	102	27,500
Phillips	PSF003	180	83	59	15	71	105	28,250
Maturity Check	EARLY	166	77	58	16	74	94	25,250
	Average	216	100	58	17	75	101	27,353
	CV %	9	9	1	8	1	2	2
	LSD (0.05)	27	12	1	2	1	3	759