

2017 Missouri Non-Irrigated Corn Central Region: Grand Pass

Brand/Hybrid	Yield (bu/ac)	%	Moisture (%)	Lodging (1-5)
LG LG5643VT2RIB	227.5**		15.4	1.0
MorCorn MC 4725	220.9*		18.3	2.0
AgVenture RL8430AM	220.7*		15.2	2.0
AgVenture AV8614AM	219.8*		16.5	2.0
NuTech 5F713	217.7*		14.8	2.0
Hoegemeyer HPT 8469 AM	216.4*		17.3	2.0
AgVenture AV8714AM	214.1*		16.1	1.0
Terral REV 23BHR55	212.8*		15.9	2.0
Producers Hybrids 7235-3000GT	209.9*		15.6	1.0
FS InVISION FS 61SX1 RIB	206.4		16.6	3.0
NuTech 5F015	205.8		17.2	2.0
NuTech X5FN1306	204.1		14.4	3.0
Producers Hybrids 7308STX	203.4		14.8	2.0
FS InVISION FS 63ZX1 RIB	203.1		16.0	1.0
AgVenture AV8915AM	202.7		15.8	2.0
Midland 735PR	201.5	104%	17.6	2.0
Hoegemeyer HPT 8414 AM	201.3	103%	14.8	2.0
FS InVISION FS 60QV1 RIB	200.7	103%	13.3	1.0
AgVenture RL8537AM	200.5	103%	17.8	1.0
Beck's 6368V2P	200.0	103%	12.6	2.0
Terral REV 22BHR43	200.0	103%	17.6	1.0
MorCorn MC 4178	199.7	103%	15.6	2.0
FS InVISION FS 62R44	198.3	102%	15.9	2.0
Producers Hybrids 7888STX	198.2	102%	18.6	2.0
NuTech X5FN1305	197.8	102%	15.8	3.0
NuTech X5FN1512	197.3	101%	14.0	1.0
Beck's 6589V2P	195.6	101%	15.2	2.0
Terral REV 2358AM	195.2	100%	16.1	2.0
Midland 594PR DG	193.4	99%	13.9	2.0
MorCorn MC 4319	193.2	99%	15.6	2.0
AgVenture RL7687AM	193.0	99%	14.5	3.0
NuTech X5FN1307	191.4	98%	16.3	2.0
FS InVISION FS 66ZV1 RIB	191.0	98%	17.2	2.0
High Yield Check	190.5	98%	14.4	2.0
Producers Hybrids 7493VT2PRIB	189.2	97%	16.1	2.0
Terral REV 1884AM	189.1	97%	14.3	3.0
Hoegemeyer HPT 8572 AM	188.8	97%	16.2	2.0
NuTech 5FB9016	188.4	97%	16.4	3.0
Midland 656PR	188.3	97%	16.7	2.0
Terral REV 25BHR26	188.0	97%	16.1	2.0
Hoegemeyer HPT 7946 AM	187.2	96%	14.5	3.0
LG LG5650VT2RIB	186.9	96%	16.0	2.0
FS InVISION FS 64SX1 RIB	185.3	95%	15.9	3.0
Beck's 6127A3	184.5	95%	15.9	2.0
Midland 757PR	184.0	95%	16.3	2.0
Dyna-Gro D54VC52	183.6	94%	16.2	2.0
FS InVISION FS 59VL1 EZR	182.2	94%	13.5	3.0
Midland 668PR	182.2	94%	13.0	2.0
LG LG5590VT2RIB	180.4	93%	15.4	2.0

AgVenture RL7844AM	178.9	92%	14.8	2.0
MorCorn MC XP1716	178.6	92%	13.1	3.0
Green Valley Seed GV 8282	177.3	91%	14.5	2.0
AgVenture RL8899AM	176.2	91%	15.2	2.0
Producers Hybrids 7428STXRIB	175.3	90%	15.0	2.0
MorCorn MC 3966	173.7	89%	13.3	1.0
FS InVISION FS 64R44	171.8	88%	16.0	3.0
Midland 448PR	169.8	87%	13.2	3.0
Green Valley Seed GV 7962	168.6	87%	13.9	2.0
Producers Hybrids 7148STX	157.0	81%	14.9	3.0
Mean	194.5		15.4	2.0
LSD (10%)	19.5		1.1	
CV (%)	9.5		6.5	

**Highest yielding variety in test

*Yield not significantly less than the highest yielding variety in the test

~Lodging rated on a 1 to 5 scale where 1 = fewer than 20% plants lodged and 5 = more than 80% plants lodged