

**2015 Missouri Non-Irrigated Corn  
Central Region: Grand Pass**

Brand-Hybrid	Yield Bu/Ac	% of test average	Moisture %	Lodging 1 to 5
Hoegemeyer HPT 8469YHR	235.4	117%	17.5	1
AqVenture VPM RL8430AM	227.3	113%	16.1	1
NuTech/G2 Genetics 5F-510	226.3	112%	15.9	1
NuTech/G2 Genetics 5Z-015	224.5	111%	17.8	1
<b>Midland 775PR DG</b>	<b>223.2</b>	<b>111%</b>	<b>17.2</b>	<b>1</b>
<b>Midland 735PRW</b>	<b>222.1</b>	<b>110%</b>	<b>19.2</b>	<b>1</b>
Hoegemeyer HPT 8239AM	220.9	110%	18.0	1
AgriGold A6559VT2RIB	220.6	110%	15.9	1
NuTech/G2 Genetics 5F-713	220.6	110%	15.4	1
Pfister 3497RASS	219.9	109%	18.8	1
AqVenture VPM RL8714HB	219.8	109%	17.2	1
FS InVISION FS 66JV4 RIB	218.2	108%	17.2	1
AgriGold A6499STXRIB	217.9	108%	16.5	1
Beck XL 6365AM	217.4	108%	16.4	1
AqVenture VPM RL8899AM	216.1	107%	15.4	1
AgriGold A6441STX	215.0	107%	14.5	1
AgriGold A6619VT2RIBD1	214.9	107%	15.9	1
AgriGold A6538STXRIB	214.1	106%	16.2	1
Producers Hybrids 7268 STX	213.7	106%	17.1	1
MorCorn MC4319	213.6	106%	17.7	1
AqVenture VPM RL8537	213.0	106%	18.1	1
NuTech/G2 Genetics 5F-811	212.8	106%	17.8	1
Producers Hybrids 7068 STX	212.8	106%	13.8	1
<b>Midland 714PRW</b>	<b>211.9</b>	<b>105%</b>	<b>16.7</b>	<b>1</b>
ProHarvest 8244NonGMO	211.0	105%	15.0	1
FS InVISION FS 61JX1 RIB	210.9	105%	15.5	1
LG Seeds LG5618STXRIB	210.6	105%	16.9	1
Lewis Hybrids R1412VT2P	209.5	104%	14.2	1
Pfister 3366RASS	209.4	104%	16.8	1
Pfister 73A1SSR	209.4	104%	15.1	1
Producers Hybrids 7358 STXRIB	208.6	104%	16.1	1
Syngenta G10T63-3000GT	207.8	103%	14.8	1
FS InVISION FS 60ZX1 RIB	207.7	103%	14.4	1
Beck XL 5828AM	207.6	103%	15.0	1
Merschman M-1314D-14	207.3	103%	16.2	1
Merschman M-1212K-16	206.6	103%	16.2	1
Pfister 2770RASS	206.5	103%	16.4	1
Merschman M-1413K-16	205.4	102%	15.6	1
NuTech/G2 Genetics 5F-113	205.4	102%	17.5	1
Hoegemeyer HPT 7900AM	205.2	102%	14.4	1
Midland 594PR DG	204.1	101%	15.3	1
NuTech/G2 Genetics 5F-709	203.9	101%	14.7	1
AqVenture VPM RL8767HB	203.1	101%	13.2	1
NuTech/G2 Genetics 5F-515	201.9	100%	15.7	1
Pfister X1467752	201.2	100%	13.2	1
FS InVISION FS 61SX1 RIB	201.0	100%	15.7	1
Merschman M-1311R-16	200.1	99%	16.9	1
Lewis Hybrids R1409VT2P	200.0	99%	12.4	1
AqVenture VPM RL7844AM	199.5	99%	14.6	1
Syngenta G14R38-3000GT	199.5	99%	17.2	1
<b>Midland 436VLG</b>	<b>199.0</b>	<b>99%</b>	<b>13.3</b>	<b>1</b>
Green Valley Seed 8262	198.1	98%	13.5	1
Hoegemeyer HPT 8363AM	196.4	98%	17.5	1
MorCorn MC3966	196.3	97%	13.5	1
Lewis Hybrids RD114VT2P	195.8	97%	13.9	1
Beck Phoenix 5832A3	195.4	97%	15.8	1
MorCorn MC4377	194.7	97%	11.1	1
NuTech 5N-914	194.4	97%	18.2	1
LG Seeds LG5622STXRIB	193.9	96%	14.6	1
Green Valley Seed 8452	193.3	96%	13.0	1
FS InVISION FS 63SX1 RIB	192.9	96%	15.2	1
LG Seeds LG5607VT2RIB	192.7	96%	12.1	1
<b>Midland 653PR</b>	<b>191.8</b>	<b>95%</b>	<b>13.7</b>	<b>1</b>
Lewis Hybrids R1407VT2P	190.9	95%	12.7	1
FS InVISION FS 62SX1 RIB	190.7	95%	14.7	1
Dyna-Gro D54DC94	190.5	95%	15.9	1
AgriGold A6553VT2RIB	189.9	94%	15.3	1
Producers Hybrids 7213 VT2PRIB	188.9	94%	12.1	1
MorCorn MCXP-1508	188.6	94%	11.7	1
Merschman M-1213F-16	188.4	94%	13.8	1
Merschman M-1610E-14	188.1	93%	13.9	1
MorCorn MC4354	188.0	93%	13.6	1
ProHarvest 6734VT2P RIB	187.4	93%	13.4	1
MorCorn MCXP-1509	187.0	93%	14.7	1
Beck XL 6158AM	186.8	93%	12.4	1
Green Valley Seed 8362	186.7	93%	14.4	1
Midland 573PRW	186.4	93%	16.2	1
Syngenta G16K01-3111	186.3	93%	15.7	1
<b>Midland 656PRW</b>	<b>185.5</b>	<b>92%</b>	<b>14.2</b>	<b>1</b>
Producers Hybrids 7014 VT3P	184.6	92%	12.8	1
Merschman M-1408F-16	184.5	92%	12.6	1
Dyna-Gro D52VC91	183.2	91%	12.8	1
<b>Midland 624PRW</b>	<b>183.0</b>	<b>91%</b>	<b>16.8</b>	<b>1</b>
FS InVISION FS 65SV4 RIB	182.6	91%	15.7	1
Pfister 2565RASS	181.9	90%	13.1	1
Syngenta G10S30-3110	181.8	90%	12.7	1
Merschman M-1413M-16	178.8	89%	14.3	1
Producers Hybrids 6878 STXRIB	176.5	88%	12.9	1
Syngenta G07B39-3111A	175.8	87%	15.6	1
FS InVISION FS 58QX1 RIB	171.3	85%	11.5	1

**GRAND MEAN** 201.4 15.1 1  
LSD (10%) 17.2 1.9  
CV (%) 4.5 6.5

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

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