

**Belleville, Kansas**

Brand	Hybrid	Yield Bu/A	PAVG %	Test Weight Lb/Bu	Moisture %
Maturity Check	Early	178*	119	57	12
Midland	436VLG	176*	117	57	11
AgriGold	A6553VT3PRIB	173*	116	58	11
DeKalb	DKC64-89	171*	114	59	11
Phillips	PSF082 VT3Pro	170*	114	58	12
NuTech/G2 Genetics	5F-709	169*	113	58	12
DeKalb	DKC51-20	169*	112	57	11
Maturity Check	Med	166*	111	54	11
<b>Phoenix</b>	<b>6322A4</b>	<b>166*</b>	<b>111</b>	<b>57</b>	<b>12</b>
NuTech/G2 Genetics	5F-811	163*	109	61	13
Phillips	PSF003	160*	107	57	11
DeKalb	DKC60-67	160*	107	60	12
Midland	775PR DG	160*	107	58	11
<b>Phoenix</b>	<b>6390A4</b>	<b>159*</b>	<b>106</b>	<b>58</b>	<b>12</b>
NuTech/G2 Genetics	5F-814	159*	106	58	14
<b>Phoenix</b>	<b>5785GT</b>	<b>157*</b>	<b>105</b>	<b>56</b>	<b>13</b>
<b>Phoenix</b>	<b>6012VZ</b>	<b>157*</b>	<b>105</b>	<b>57</b>	<b>12</b>
NuTech/G2 Genetics	5F-113	155*	104	61	13
<b>Phoenix</b>	<b>5942A4</b>	<b>153</b>	<b>102</b>	<b>57</b>	<b>12</b>
AgriGold	A6619VT2RIBD1	152	101	57	12
Midland	653PR	152	101	59	12

**Cooperator:** Kansas State University

Sorted by Yield

*Continued on next page*

\*Yields are not statistically different from the top ranked hybrid

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Belleville, Kansas (cont'd.)



Brand	Hybrid	Yield Bu/A	PAVG %	Test Weight Lb/Bu	Moisture %
Midland	594PR DG	151	101	57	12
Golden Harvest	G14H66-5122A	149	100	56	12
<b>Phoenix</b>	<b>6542A4</b>	<b>148</b>	<b>99</b>	<b>57</b>	<b>12</b>
AgriGold	A6542VT2PRODG	148	99	58	11
Golden Harvest	G16K01-3111	146	97	57	13
Maturity Check	Late	145	97	56	13
Midland	573PRW	139	92	60	12
Golden Harvest	G13N18-3111	137	91	55	11
Midland	656PR	130	86	59	13
Phillips	PSF143 VT2Pro	129	86	59	11
Midland	735PRW	129	86	57	14
<b>Phoenix</b>	<b>6522A4</b>	<b>124</b>	<b>83</b>	<b>56</b>	<b>12</b>
<b>Phoenix</b>	<b>5552A4</b>	<b>120</b>	<b>80</b>	<b>57</b>	<b>12</b>
Midland	714PRW	118	78	59	14
Phillips	PSF133DGV2Pro	117	78	58	13
<b>Phoenix</b>	<b>6523A4</b>	<b>89</b>	<b>60</b>	<b>57</b>	<b>13</b>
	<b>Average</b>	<b>150</b>	<b>100</b>	<b>58</b>	<b>12</b>
	<b>CV %</b>	<b>9</b>	<b>9</b>	<b>1</b>	<b>8</b>
	<b>LSD (0.05)</b>	<b>23</b>	<b>15</b>	<b>1</b>	<b>2</b>