

**2011 Missouri Soybean  
Maturity Group 3  
Central Region: Grand Pass**

<b>Brand-Variety</b>	<b>Yield</b> Bu/Ac	<b>Maturity</b> group	<b>Lodging</b> 1 to 5	<b>Plant Height</b> in
Stine 3923-4	62.6**	3.9	2	46
Asgrow AG3731	62.1*	3.7	2	42
Hoegemeyer 3789NRR	61.2*	3.7	2	52
Mycogen 5N386R2	60.9*	3.8	2	48
Midland 3822NR2	60.7*	3.8	1	51
Midland 3612NR2	60.5*	3.6	1	45
Midland 3850NR2	60.5*	3.8	2	45
Kruger K2-3602	60.4*	3.6	2	43
MorSoy RT 3930N	60.4*	3.9	2	44
Midland 3952NR2	60.3*	3.9	2	48
Pioneer 93Y70	60.2*	3.7	2	46
Kruger K2-3902	59.5*	3.9	2	48
NuTech-G2 7372	59.5*	3.7	2	52
NuTech 7388	59.1*	3.8	2	41
Power Plus 37T1	59.0*	3.7	2	41
Midland 3842NRR	58.8*	3.8	2	43
Dyna-Gro 36RY38	58.7*	3.8	2	44
Mershman Washington 1238RR	58.6*	3.8	1	39
NuTech-G2 7373	58.6*	3.7	2	45
Morsoy R2 38X31N	58.5*	3.8	2	43
Lewis 381R2	58.3*	3.8	2	45
Power Plus 38D2	58.2*	3.8	2	43
NuTech-G2 7389	58.1*	3.8	1	44
MPG 3911NRR	58.0*	3.9	1	43
Lewis 351R2	57.9*	3.5	1	39
Asgrow AG3730	57.6*	3.7	1	42
NK S35-T9 Brand	57.4*	3.5	2	45
NuTech 3372L	57.4*	3.7	3	51
Stine 37RC82	57.4*	3.7	2	42
Asgrow AG3830	57.2*	3.8	2	42
Dyna-Gro 32RY39	57.2*	3.9	1	48
Mycogen 5N385R2	56.9*	3.8	2	45
NuTech-G2 7385	56.8*	3.8	2	48
NuTech-G2 7362	56.6	3.6	2	45
SS 10L.37N	56.5	3.7	3	43
Kruger K2-3701	56.4	3.7	2	46
Morsoy R2 39X01N	56.4	3.9	2	46
NK S34-N3 Brand	56.2	3.4	1	47
NuTech 7359	56.2	3.5	2	40
MPG 3912R2N	56.1	3.9	2	46

MorSoy RT 3807N	56.0	3.8	1	49
NuTech-G2 7390	55.7	3.9	1	36
Dyna-Gro 37P37	55.4	3.7	2	47
NK S39-U2 Brand	55.1	3.9	2	40
MPG 3811R2N	54.5	3.7	2	47
Mycogen 5N392RR	54.3	3.9	1	39
Mycogen 5N371R2	54.1	3.7	3	38
Pfister 38R25	53.9	3.8	1	40
Hoblit 372LL	53.6	3.7	2	41
Midland 3740NR2	53.6	3.8	2	43
Lewis 392R2	53.4	3.9	2	43
Hoegemeyer 3997NRR	53.1	3.9	2	43
Midland 3732NR2	52.7	3.7	3	43
Morsoy LL 3759N	52.0	3.7	3	51
Morsoy R2 37X70N	52.0	3.7	3	48
Kruger K2-3802	51.6	3.8	2	48
Patriot	49.9	3.9	2	48
SS 10L.39N	49.2	3.9	2	44
NuTech 3420L	48.5	3.4	2	49
GRAND MEAN	56.6		2	45
LSD (10%)	5.8			
CV (%)	7.6			

\*\*Highest yielding variety in test

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

**2011 Missouri Soybean  
Maturity Group 4  
Central Region: Grand Pass**

<b>Brand-Variety</b>	<b>Yield</b> Bu/Ac	<b>Maturity</b> group	<b>Lodging</b> 1 to 5	<b>Plant Height</b> in
Kruger K2-4502	59.4**	4.5	2	48
Mycogen 5N431R2	57.8*	4.3	1	42
NuTech-G2 7472	57.1*	4.7	2	51
Lewis 441R2	56.9*	4.4	1	46
Asgrow AGEXPMO4.2	56.7*	4.2	2	49
Pfister 43R29	56.3*	4.3	1	45
Morsoy R2 47X31N	56.1*	4.7	2	50
Lewis 412R2	55.5*	4.1	1	47
Mershman Houston 747RR	55.0*	4.7	1	41
Mycogen 5N403R2	54.7*	4.0	1	42
NuTech-G2 7415SE	54.5*	4.1	1	44
Morsoy R2 41X11N	54.3*	4.1	2	47
NuTech-G2 7442	54.3*	4.4	1	41
MPG 4509NRR/STS	54.1*	4.5	1	41
Morsoy R2 42X21N	53.9	4.2	2	53
Kruger K2-4601	53.7	4.6	1	42
Midland 4162NR2	53.6	4.1	1	45
Mycogen 5N451R2	53.1	4.5	1	48
Power Plus 43D1	53.0	4.3	2	36
Kruger K2-4202	52.7	4.2	1	50
Mershman Memphis 1243RR2Y	52.7	4.3	2	43
Pioneer 94Y01	52.7	4.0	2	51
Hoegemeyer 4383NRR	52.4	4.3	2	56
Mershman Nashville 749RR	52.1	4.9	1	44
Dyna-Gro 39RY43	51.8	4.3	1	42
Morsoy R2 46X71N	51.8	4.6	2	47
NuTech-G2 7460	51.8	4.6	2	55
Power Plus 40V1	51.8	4.0	1	48
Hoegemeyer 4394NRS	51.5	4.3	1	42
Kruger K2-4302	51.5	4.3	1	46
Mershman Atlanta 1047RR2Y	51.0	4.7	2	41
Kruger K2-4801	50.9	4.8	1	57
Kruger K2-4101	50.7	4.1	1	47
Hoegemeyer 4120NRR	50.4	4.1	2	48
Kruger K2-4701	50.2	4.7	2	48
NuTech-G2 7420	49.9	4.2	2	49
Kruger K2-4102	49.8	4.1	1	40
NuTech 7478	49.8	4.7	1	42
MPG 4577NRR	49.5	4.5	1	46

Kruger K2-4201	49.1	4.2	1	50
Mycogen 5N412R2	48.9	4.1	3	58
S08-15072	48.8	4.1	3	43
Hoblit 412LL	48.4	4.1	1	46
NK S46-A1 Brand	48.4	4.6	1	45
Midland 4329NRR	48.0	4.3	2	46
NuTech 7425S	48.0	4.2	1	40
Hoegemeyer 4191NRR	47.8	4.1	2	40
Stine 40RC32	47.5	4.0	1	48
MPV 4238N	46.9	4.2	1	43
NK S42-T4 Brand	46.6	4.2	2	51
MPG 4707NRR/STS	45.6	4.7	1	43
SS 11L.43N	45.3	4.3	2	47
Mershman Miami 949LL	45.1	4.9	1	47
Mershman Austin 1142LL	44.9	4.2	2	47
MPV-C-450N	43.9	4.5	3	47
Mershman Tampa 1245LL	43.1	4.5	2	47
Mershman Phoenix 1245RR2Y	43.0	4.5	2	46
Mershman Macon 1249LL	42.5	4.9	2	49
eMerge 4510S	42.3	4.5	1	42
Mershman Tucson 1249LL	39.8	4.9	1	51
Mustang	38.8	4.2	2	47
GRAND MEAN	50.6		2	46
LSD (10%)	5.4			
CV (%)	8.4			

\*\*Highest yielding variety in test

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