

**2011 Missouri Soybean
Maturity Group 3
North Region: Albany**

Brand-Variety	Yield Bu/Ac	Maturity group	Lodging 1 to 5	Plant Height in
NuTech-G2 7373	74.3**	3.7	1	39
Morsoy R2 39X01N	74.0*	3.9	1	36
Power Plus 37T1	73.5*	3.7	1	40
HS 37A02	71.8*	3.7	1	38
NuTech-G2 7390	71.3*	3.9	1	37
Fontanelle 79N62	70.7*	3.9	1	40
Kruger K2-3602	69.9*	3.6	2	37
Morsoy R2 37X41N	69.7*	3.7	1	42
NuTech-G2 7372	69.2*	3.7	1	40
MorSoy RT 3930N	69.0*	3.9	1	38
MPG 3911NRR	69.0*	3.9	1	38
Asgrow AG3432	68.9	3.4	1	41
HS 38A12	68.9	3.8	1	38
Kruger K2-3802	68.9	3.8	1	34
Midland 3732NR2	68.9	3.7	1	37
NK S39-U2 Brand	68.6	3.9	2	38
Pioneer 93Y70	68.6	3.7	1	45
Mycogen 5N392RR	68.4	3.9	1	40
NuTech-G2 7385	68.4	3.8	1	42
Morsoy R2 37X70N	68.3	3.7	1	41
Fontanelle 78N71	68.2	3.8	1	37
Dyna-Gro 34RY36	68.1	3.6	1	38
Morsoy R2 36X11N	68.1	3.6	1	36
Power Plus 38D2	68.1	3.8	1	40
Morsoy R2 36X21N	68.0	3.6	1	40
HS 39A02	67.8	3.9	1	36
MPG 3912R2N	67.8	3.9	1	40
Power Plus X34T2	67.6	3.4	1	36
Lewis 392R2	67.5	3.9	1	42
Asgrow AG3830	67.4	3.8	1	39
Dyna-Gro 36RY38	67.4	3.8	1	39
Stine 3923-4	67.4	3.9	1	37
Willcross RY2393N	67.3	3.9	1	37
Morsoy R2 37X81N	67.2	3.7	1	37
Mershman Washington 1238RR	67.1	3.8	2	41
NuTech-G2 7362	67.0	3.6	1	34
Lewis 351R2	66.7	3.5	1	38
NuTech 7388	66.7	3.8	2	41
MorSoy RT 3807N	66.6	3.8	1	37
HS 39A12	66.5	3.9	1	37

Mycogen 5N385R2	66.4	3.8	1	37
Lewis 362R2	66.3	3.6	1	35
NuTech 3420L	66.3	3.4	1	41
Midland 3850NR2	66.1	3.8	1	38
Asgrow AG3731	65.9	3.7	1	37
Pfister 37R28	65.9	3.7	2	40
HS 36A12	65.7	3.6	1	37
Midland 3842NRR	65.7	3.8	1	37
Mershman Kennedy 1036RR2Y	65.6	3.6	2	42
Midland 3612NR2	65.6	3.6	1	35
MPG 3811R2N	65.5	3.7	1	38
NuTech-G2 7342	65.5	3.4	1	36
Willcross RY2383N	65.5	3.8	1	39
Midland 3822NR2	65.4	3.8	1	39
Morsoy R2 38X31N	65.4	3.8	1	38
Dyna-Gro 37P37	65.3	3.7	1	37
Mycogen 5N386R2	65.2	3.8	1	40
NK S35-T9 Brand	65.2	3.5	1	41
NuTech-G2 7335	65.2	3.3	1	39
Mycogen 5N371R2	65.1	3.7	2	36
NuTech-G2 7389	65.0	3.8	1	39
Morsoy R2 38X61N	64.6	3.8	1	37
Asgrow AG3231	64.4	3.2	1	36
Kruger K2-3902	64.4	3.9	2	42
Willcross 1137N LL	64.3	3.7	1	41
Kruger K2-3701	64.1	3.7	1	38
Willcross RY236Exp	64.0	3.6	1	40
Midland 3740NR2	63.8	3.8	1	37
Asgrow AG3730	63.6	3.7	1	37
Lewis 381R2	63.5	3.8	1	38
NK S34-N3 Brand	63.5	3.4	1	38
Willcross 2381N	63.4	3.8	1	37
eMerge 389F.YC	63.1	3.7	1	34
Midland 3952NR2	63.1	3.9	1	39
Mershman Coolidge 1234RR2Y	62.7	3.4	1	36
Mershman Truman 938LL	62.7	3.8	2	41
Willcross RY2342N	62.6	3.4	1	37
HS 38A02	62.5	3.8	1	36
Pfister 38R25	62.5	3.8	1	44
Morsoy LL 3759N	62.4	3.7	2	37
Dyna-Gro 33RY37	62.0	3.7	1	39
Mershman Grant 1236LL	61.4	3.6	2	40
Big Cob SR3211	61.2	3.2	1	42
NuTech 7359	61.2	3.5	1	37
Mershman Madison 1039LL	61.0	3.9	1	37
Willcross RY2362N	60.8	3.6	1	33

NuTech 3372L	60.5	3.7	2	38
Patriot	60.5	3.9	1	39
Fontanelle 9789 NRR	60.3	3.8	1	42
Kruger K2-3402	60.1	3.4	1	36
Hoblit 372LL	60.0	3.7	1	40
Stine 37RC82	59.6	3.7	1	41
NK S31-L7 Brand	59.3	3.1	1	36
SS 10L.37N	58.9	3.7	1	35
Willcross RY2321N	57.2	3.2	1	34
SS 10L.39N	55.5	3.9	1	36
Willcross 2350NS	54.0	3.5	2	34
GRAND MEAN	65.4		1	38
LSD (10%)	5.3			
CV (%)	6.0			

**Highest yielding variety in test

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

**2011 Missouri Soybean
Maturity Group 4
North Region: Albany**

Brand-Variety	Yield Bu/Ac	Maturity group	Lodging 1 to 5	Plant Height in
Mershman Memphis 1243RR2Y	71.8*	4.3	1	39
NuTech-G2 7442	71.5*	4.4	1	43
Mershman Tampa 1245LL	70.5*	4.5	2	44
NuTech-G2 7402	69.8*	4.0	1	38
Kruger K2-4102	69.7*	4.1	2	45
Lewis 412R2	68.7*	4.1	1	42
NuTech 7425S	68.7*	4.2	1	39
Midland 4162NR2	67.5*	4.1	1	42
NuTech-G2 7420	67.4*	4.2	1	45
Mershman Phoenix 1245RR2Y	67.3*	4.5	1	43
Big Cob B44LL	67.0*	4.4	2	47
Mershman Austin 1142LL	67.0*	4.2	1	41
NuTech 7478	65.1	4.7	1	43
NuTech-G2 7460	64.8	4.6	1	49
Pioneer 94Y01	64.0	4.0	1	43
Kruger K2-4201	63.1	4.2	1	48
Stine 40RC32	62.7	4.0	1	42
NK S42-T4 Brand	62.5	4.2	1	46
NuTech-G2 7415SE	62.1	4.1	1	43
Kruger K2-4101	61.0	4.1	1	45
Kruger K2-4202	60.5	4.2	1	44
Kruger K2-4302	59.9	4.3	1	41
Mustang	59.4	4.2	2	42
MPV 4238N	58.0	4.2	1	41
S08-15072	53.7	4.1	2	43
GRAND MEAN	64.4		1	43
LSD (10%)	4.8			
CV (%)	5.4			

**Highest yielding variety in test

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