

Performance of special-use soybean varieties, central zone;
Becker, Morris and Rosemount, 2005-2007.

Variety or Brand	Originator	Maturity Date	Yield, Percent of Mean			Percent of Mean	
			2005-2007	2006-2007	2007	Protein	Oil
MN0603SP	Minnesota AES	9-14	-	-	79	98	97
Toyopro	Northland Seed	9-16	100	100	99	106	95
MN1004SP	Minnesota AES	9-16	88	86	82	101	101
MN0603SP	Minnesota AES	9-16	82	81	80	97	99
MN0402SP	Minnesota AES	9-16	87	85	76	97	100
MN0501SP	Minnesota AES	9-16	85	79	63	97	108
Sheyenne	No. Dakota AES	9-17	-	-	132	91	111
Lambert	Minnesota AES	9-17	121	117	114	94	113
MN1201SP	Minnesota AES	9-17	104	101	107	99	102
MK9532	Richland Organics	9-17	102	100	92	93	106
MN0906SP	Minnesota AES	9-17	97	92	88	99	96
Altapro	Northland Seed	9-17	90	87	81	113	82
Surge	Minn. & S.D. AES	9-18	121	126	121	98	106
MN0804SP	Minnesota AES	9-18	-	-	116	105	96
MN0903SP	Minnesota AES	9-18	98	100	106	107	95
MN1203SP	Minnesota AES	9-18	103	105	103	96	103
Minnpro	Northland Seed	9-18	94	92	97	105	94
MN0803SP	Minnesota AES	9-18	92	92	89	104	96
MK1016	Richland Organics	9-18	-	-	76	96	101
MN1101SP	Minnesota AES	9-19	111	113	118	102	100
MN1103SP	Minnesota AES	9-19	112	112	114	100	101
BR10F8	Blue River Hybrids	9-19	-	-	113	89	111
MN0805SP	Minnesota AES	9-19	98	94	96	109	86
BR15F9	Blue River Hybrids	9-20	-	-	118	99	101
BR1F44	Blue River Hybrids	9-20	-	-	104	105	95
MN1410	Minnesota AES	9-21	-	124	116	97	107
MN1503SP	Minnesota AES	9-22	116	115	114	102	100
Mean		9-18	42.3 bu/a	38.9 bu/a	39.0 bu/a	38.5%	15.9%
LSD 20%			5%	7%	8%		