

Characteristics of special use soybean varieties, northern zone;
Crookston, Moorhead and Shelly, 2007.

Variety or Brand	Originator	Maturity Rating	Special Characteristics	Hilum Color	Phytophthora Gene	Chlorosis Score	Seeds/Lb.
MN0071	Minnesota AES	00.7	General Purpose	Brown	Rsp1	2.8	3,047
Traill	No. Dakota AES	0.0	General Purpose	Yellow	Rps1	3.0	3,243
MN0201	Minnesota AES	0.2	General Purpose	Yellow	Rps1	2.9	3,547
MN0103SP	Minnesota AES	0.1	Small Seed	Yellow	Rps1	3.5	6,053
MN0104SP	Minnesota AES	0.1	Large Seed, Higher Protein	Black	Rps1	3.7	2,655
MK0205	Richland Organics	0.2	Small Seed	Yellow	S	3.4	5,470
MN0082SP	Minnesota AES	00.8	Small Seed	Yellow	Rps1	3.2	8,107
MN0302	Minnesota AES	0.3	General Purpose	Buff	Rps1k	2.8	3,363
MN0096SP	Minnesota AES	0.0	Large Seed, Higher Protein	Yellow	S	3.5	2,415
MN0094SP	Minnesota AES	00.9	Large Seed, Higher Protein	Black	Rps1	3.7	2,389
MN0306SP	Minnesota AES	0.3	Large Seed	Black	Rps1	3.9	2,481
MK0649	Richland Organics	0.3	Small Seed	Yellow	S	3.5	6,306
MN0303SP	Minnesota AES	0.3	Small Seed	Yellow	Rps1	3.0	5,159
Nannonatto	No. Dakota AES	0.3	Small Seed	Yellow	S	3.2	4,540
MN0202SP	Minnesota AES	0.2	Small Seed	Yellow	Rps1	3.2	5,044
MN0093SP	Minnesota AES	00.9	Small Seed	Grey	Rps1	3.6	6,053
MN0207SP	Minnesota AES	0.2	Small Seed	Yellow	Rps1	3.5	7,206
Norpro	No. Dakota AES	0.2	Higher Protein	Yellow	S	4.2	2,838
Prosoy	No. Dakota AES	0.4	Higher Protein	Yellow	S	3.2	3,047
MN0402SP	Minnesota AES	0.4	Small Seed	Yellow	Rps1	3.5	5,537
MN0403SP	Minnesota AES	0.4	Small Seed	Yellow	Rps1	3.0	6,219
MN0307SP	Minnesota AES	0.3	Large Seed	Yellow	Rps1c	3.3	2,536
MN0605SP	Minnesota AES	0.6	Higher Protein	Buff	Rps1c	3.5	3,153
MN0102SP	Minnesota AES	0.1	Small Seed	Yellow	Rps1	3.2	5,675