

CHARACTERISTICS FOR SOYBEAN VARIETIES

All information in this table was provided by the seed companies. The MU Variety Testing Program does not guarantee accuracy. Please contact seed dealers for the latest information.

Variety	MG ¹	Seed treatment ²	SCN Source ³	Herbicide trait ⁴		
				GLY	GLU	DIC
AgriGold G3410RX	3.4	AgriShield F + I	PI88788	Y	N	Y
AgriGold G3520RX	3.5	AgriShield F + I	PI88788	Y	N	Y
AgriGold G3712RX	3.7	AgriShield F + I	PI88788	Y	N	Y
AgriGold G3980RX	3.9	AgriShield F + I	PI88788	Y	N	Y
AgriGold G4024RX	4.0	AgriShield F + I	PI88788	Y	N	Y
AgriGold G4380RX	4.3	AgriShield F + I	PI88788	Y	N	Y
AgriGold G4440RX	4.4	AgriShield F + I	PI88788	Y	N	Y
AgriGold G4685RX	4.6	AgriShield F + I	PI88788	Y	N	Y
AgriGold G4835RX	4.8	AgriShield F + I	PI88788	Y	N	Y
AgriGold G4990RX	4.9	AgriShield F + I	PI88788	Y	N	Y
AgriGold G5000RX	5.0	AgriShield F + I	PI88788	Y	N	Y
AGS GS45R216	4.5	CruiserMaxx + Vibrance	PI88788	Y	N	N
AGS GS46X17	4.6	CruiserMaxx + Vibrance	PI88788	Y	N	Y
AGS GS48R216	4.8	CruiserMaxx + Vibrance	PI88788	Y	N	N
AgVenture 38E8LL	3.8	Cruiser Maxx	N/I	N	Y	N
AgVenture 38H4R	3.8	Cruiser Maxx	N/I	Y	N	N
AgVenture 35H8LL	3.5	Cruiser Maxx	N/I	N	Y	N
AgVenture 38W5X	3.8	Cruiser Maxx	N/I	Y	N	Y
AgVenture 41B5LL	4.1	Cruiser Maxx	N/I	N	Y	N
AgVenture 41H1LL	4.1	Cruiser Maxx	N/I	N	Y	N
AgVenture 41W7X	4.1	Cruiser Maxx	N/I	Y	N	Y
AgVenture 44Z8RRSTS	4.4	Cruiser Maxx	N/I	Y	N	N
AgVenture 45W7R	4.5	Cruiser Maxx	N/I	Y	N	N
AgVenture 46M8LL	4.6	Cruiser Maxx	N/I	N	Y	N
AgVenture 47W2X	4.7	Cruiser Maxx	N/I	Y	N	Y
AgVenture 47W3LL	4.7	Cruiser Maxx	N/I	N	Y	N
Armor 44-D40	4.4	N/I	N/I	Y	N	Y
Armor 46-D08	4.6	N/I	N/I	Y	N	Y
Armor 42-D27	4.2	N/I	N/I	Y	N	Y
Armor 44-D47	4.4	N/I	N/I	Y	N	Y
Armor 45-D85	4.5	N/I	N/I	Y	N	Y
Armor ARX4607	4.6	N/I	N/I	Y	N	Y
Armor ARX4807	4.8	N/I	N/I	Y	N	Y
Bayer CZ 4044 LL	4.0	Poncho + Votivo + Ilevio	PI88788	N	Y	N
Bayer CZ 4222 LL	4.2	Poncho + Votivo + Ilevio	PI88788	N	Y	N
Bayer CZ 4540 LL	4.5	Poncho + Votivo + Ilevio	N/I	N	Y	N
Bayer CZ 4748 LL	4.7	Poncho + Votivo + Ilevio	PI88788	N	Y	N
Bayer CZ 5147 LL	5.1	Poncho + Votivo + Ilevio	N/I	N	Y	N
Bayer CZ 5150 LL	5.1	Poncho + Votivo + Ilevio	PI88788	N	Y	N

Variety	MG ¹	Seed treatment ²	SCN Source ³	Herbicide trait ⁴		
				GLY	GLU	DIC
Bayer HBK LL 4953	4.9	Poncho + Votivo + Ileva	PI88788	N	Y	N
Beck's 3353X2	3.3	Escalate	PI88788	Y	N	Y
Beck's 3779X2	4.7	Escalate	PI88788	Y	N	Y
Beck's 394L4	3.9	Escalate	PI88788	N	Y	N
Beck's 4119X2	4.1	Escalate	PI88788	Y	N	Y
Beck's 434L4	4.3	Escalate	PI88788	N	Y	N
Beck's 4453X2	4.4	Escalate	PI88788	Y	N	Y
Beck's 456L4	4.5	Escalate	PI88788	N	Y	N
Beck's 4669X2	4.6	Escalate	PI88788	Y	N	Y
Beck's 494L4	4.9	Escalate	PI88788	N	Y	N
Beck's 4991X2	4.9	Escalate	PI88788	Y	N	Y
Delta Grow DG4587LL	4.5	Cruiser Maxx	PI88788	N	Y	N
Delta Grow DG4670RR2	4.6	Cruiser Maxx	PI88788	Y	N	N
Delta Grow DG4781LL	4.7	Cruiser Maxx	PI88788	N	Y	N
Delta Grow DG4790RR2	4.7	Cruiser Maxx	PI88788	Y	N	N
Delta Grow DG4845RR2X	4.8	Cruiser Maxx	PI88788	Y	N	Y
Delta Grow DG4967LL	4.9	Cruiser Maxx	PI88788	N	Y	N
Dyna-Gro S35XT97	3.5	Equity VIP	PI88788	Y	N	Y
Dyna-Gro S39XT68	3.9	Equity VIP	PI88788	Y	N	Y
Dyna-Gro S43XS27	4.3	Equity VIP	PI88788	Y	N	Y
Dyna-Gro S45XS37	4.5	Equity VIP	PI88788	Y	N	Y
Dyna-Gro S46XS87	4.6	Equity VIP	PI88788	Y	N	Y
Dyna-Gro S48XS78	4.8	Equity VIP	PI88788	Y	N	Y
Dyna-Gro S48XT56	4.8	Equity VIP	PI88788	Y	N	Y
Dyna-Gro S49XS88	4.9	Equity VIP	PI88788	Y	N	Y
Dyna-Gro SX17846XS	4.6	Equity VIP	PI88788	Y	N	Y
FS HiSOY 32X70	3.2	Acceleron I + F + Ileva	PI88788	Y	N	Y
FS HiSOY 34X60	3.4	Acceleron I + F + Ileva	PI88788	Y	N	Y
FS HiSOY 35L42	3.5	Acceleron I + F + Ileva	PI88788	N	Y	N
FS HiSOY 35X70	3.5	Acceleron I + F + Ileva	PI88788	Y	N	Y
FS HiSOY 37X70	3.7	Acceleron I + F + Ileva	PI88788	Y	N	Y
FS HiSOY 38L42	3.8	Acceleron I + F + Ileva	PI88788	N	Y	N
FS HiSOY 39X70	3.9	Acceleron I + F + Ileva	PI88788	Y	N	Y
FS HiSOY 41L42	4.1	Acceleron I + F + Ileva	PI88788	N	Y	N
FS HiSOY 41X70	4.1	Acceleron I + F + Ileva	PI88788	Y	N	Y
FS HiSOY 42L70	4.2	Acceleron I + F + Ileva	PI88788	N	Y	N
FS HiSOY 43X60	4.3	Acceleron I + F + Ileva	PI88788	Y	N	Y
FS HiSOY 44X60	4.4	Acceleron I + F + Ileva	PI88788	Y	N	Y
FS HiSOY 48X70	4.8	Acceleron I + F + Ileva	PI88788	Y	N	Y
FS HiSOY 49X60	4.9	Acceleron I + F + Ileva	PI88788	Y	N	Y
GoSoy 39C15	3.9	Cruiser Maxx + Vibrance	PI88788	N	N	N
GoSoy 41B17	4.1	Cruiser Maxx + Vibrance	PI88788	Y	N	N
GoSoy 43L16	4.3	Cruiser Maxx + Vibrance	PI88788	N	Y	N

Characteristics for soybean varieties (continued)

Variety	MG ¹	Seed treatment ²	SCN Source ³	Herbicide trait ⁴		
				GLY	GLU	DIC
GoSoy 4714LL	4.7	Cruiser Maxx + Vibrance	PI88788	N	Y	N
GoSoy 47B17	4.7	Cruiser Maxx + Vibrance	PI88788	Y	N	N
GoSoy 49G16	4.9	Cruiser Maxx + Vibrance	Hartwig	Y	N	N
GoSoy 5115LL	5.1	Cruiser Maxx + Vibrance	PI88788	N	Y	N
GoSoy 54G16	5.4	Cruiser Maxx + Vibrance	N/I	Y	N	N
GoSoy Ireane	4.9	Cruiser Maxx + Vibrance	Peking	N	N	N
GoSoy Leland	5.0	Cruiser Maxx + Vibrance	Hartwig	N	N	N
Green Valley Seed 34X7	3.4	N/I	N/I	Y	N	Y
Green Valley Seed 36X7	3.6	N/I	N/I	Y	N	Y
Green Valley Seed 37X6	3.7	N/I	N/I	Y	N	Y
Green Valley Seed 38X8	3.8	N/I	N/I	Y	N	Y
Green Valley Seed 39X7	3.9	N/I	N/I	Y	N	Y
Hefty H43X8	4.3	Dominance 2	PI88788	Y	N	Y
Hefty H45X8S	4.4	Dominance 2	PI88788	Y	N	Y
Hefty H46X6	4.6	Dominance 2	PI88788	Y	N	Y
Hefty H47L5	4.8	Dominance 2	N/I	N	Y	N
Hefty H48L3	4.8	Dominance 2	N/I	N	Y	N
Hefty H49X7	4.9	Dominance 2	PI88788	Y	N	Y
Hefty H49X7S	5.0	Dominance 2	PI88788	Y	N	Y
Hoblit 368LL	3.6	N/I	N/I	N	Y	N
Hoblit 384LL	3.8	N/I	N/I	N	Y	N
Hoblit 418LL	4.1	N/I	N/I	N	Y	N
Hoegemeyer HPT 3679 NX	3.6	Gaicho + Allegiance + Evergol + PA2030	PI88788	Y	N	Y
Hoegemeyer HPT LL3455 NS	3.4	Gaicho + Allegiance + Evergol + PA2030	PI88788	N	Y	N
Hoegemeyer HPT LL3813 N	3.8	Gaicho + Allegiance + Evergol + PA2030	PI88788	N	Y	N
Hoegemeyer HPT LL4117 N	4.1	Gaicho + Allegiance + Evergol + PA2030	PI88788	N	Y	N
LG C3489RX	3.4	AgriShield	PI88788	Y	N	Y
LG C3985RX	3.9	AgriShield	PI88788	Y	N	Y
LG C4227RX	4.2	AgriShield	PI88788	Y	N	Y
LG C4710RX	4.7	AgriShield	PI88788	Y	N	Y
LG C4845RX	4.8	AgriShield	PI88788	Y	N	Y
LG C4922RX	4.9	AgriShield	PI88788	Y	N	Y
MFS MO EXP 09501	4.3	Cruiser Maxx + Vibrance + Ileva	N/I	N	N	N
MFS MO EXP 1509	4.5	Cruiser Maxx + Vibrance + Ileva	N/I	Y	N	N
MFS MO EXP 1583	4.3	Cruiser Maxx + Vibrance + Ileva	N/I	N	N	N
MFS MO EXP 1936	4.7	Cruiser Maxx + Vibrance + Ileva	N/I	N	N	N
MFS MO EXP 2283 CSTS	3.8	Cruiser Maxx + Vibrance + Ileva	N/I	N	N	N
MFS MO EXP 3472C	4.1	Cruiser Maxx + Vibrance + Ileva	N/I	N	N	N
MFS MO EXP 5081	4.8	Cruiser Maxx + Vibrance + Ileva	N/I	N	N	N
MFS MO EXP 5591	5.5	Cruiser Maxx + Vibrance + Ileva	N/I	N	N	N
MFS MO EXP 64151	4.7	Cruiser Maxx + Vibrance + Ileva	N/I	Y	N	N
MFS MO EXP 7109	5.5	Cruiser Maxx + Vibrance + Ileva	N/I	Y	N	N

Variety	MG ¹	Seed treatment ²	SCN Source ³	Herbicide trait ⁴		
				GLY	GLU	DIC
MFS MO EXP 84301G	4.2	Cruiser Maxx + Vibrance + Ileva	N/I	Y	N	N
Midland 3258NX	3.2	Cruiser Maxx	PI88788	Y	N	Y
Midland 3537NX	3.5	Cruiser Maxx	PI88788	Y	N	Y
Midland 3926NRS2	3.9	Cruiser Maxx	PI88788	Y	N	N
Midland 3938NX	3.9	Cruiser Maxx	PI88788	Y	N	Y
Midland 3983NR2	3.9	Cruiser Maxx	PI88788	Y	N	N
Midland 4328NX	4.3	Cruiser Maxx	PI88788	Y	N	Y
Midland 4373NR2	4.3	Cruiser Maxx	PI88788	Y	N	N
Midland 4677NXS	4.6	Cruiser Maxx	PI88788	Y	N	Y
Midland 4956NXS	4.9	Cruiser Maxx	PI88788	Y	N	Y
MO4301M CONV	4.3	N/I	N/I	N	N	N
MO4801D C/STS	4.8	N/I	N/I	N	N	N
MO4901D GT	4.9	N/I	N/I	Y	N	N
Momentum 38C05	3.8	N/I	N/I	N	N	N
Momentum 39C07	3.9	N/I	N/I	N	N	N
Momentum 49G06	4.9	N/I	N/I	Y	N	N
Momentum 51G06	5.1	N/I	N/I	Y	N	N
Momentum 52C06	5.2	N/I	N/I	N	N	N
MorSoy 3357 RXT	3.3	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 3611 RXT	3.6	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 3726 RXT	3.7	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 3747 RXT	3.7	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 3806 RXT	3.8	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 3887 RXT	3.8	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 3907 RXT	3.9	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 3922 RXT	3.9	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 3967 RXT	3.9	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4117 RXT	4.1	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4242 RXT	4.2	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4327 RXT	4.3	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4426 RXT	4.4	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4535 RXT	4.5	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4616 RXT	4.6	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4667 RXT	4.6	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4706 RXT	4.7	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4737 RXT	4.7	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4777 RXT	4.7	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4846 RXT	4.8	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4857 RXT	4.8	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy 4997 RXT	4.9	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy XP 1704	3.3	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy XP 1705	3.5	Cruiser Maxx + Vibrance	PI88788	Y	N	Y
MorSoy XP 1706	3.5	Cruiser Maxx + Vibrance	PI88788	Y	N	Y

Characteristics for soybean varieties (continued)

Variety	MG ¹	Seed treatment ²	SCN Source ³	Herbicide trait ⁴		
				GLY	GLU	DIC
MPV 4238N	4.2	N/I	N/I	N	N	N
Mycogen 5N354R2	3.5	Clariva Complete Beans	PI88788	Y	N	N
Mycogen 5N361R2	3.6	Clariva Complete Beans	PI88788	Y	N	N
Mycogen 5N387R2	3.8	Clariva Complete Beans	PI88788	Y	N	N
Mycogen 5N393R2	3.9	Clariva Complete Beans	PI88788	Y	N	N
Mycogen 5N415R2	4.1	Clariva Complete Beans	PI88788	Y	N	N
Mycogen 5N424R2	4.2	Clariva Complete Beans	PI88788	Y	N	N
Mycogen 5N431R2	4.3	Clariva Complete Beans	PI88788	Y	N	N
Mycogen 5N433R2	4.3	Clariva Complete Beans	PI88788	Y	N	N
Mycogen 5N451R2	4.5	Clariva Complete Beans	PI88788	Y	N	N
Mycogen 5N479R2	4.7	Clariva Complete Beans	PI88788	Y	N	N
Mycogen 5N480R2	4.8	Clariva Complete Beans	PI88788	Y	N	N
Mycogen 5N523R2	5.2	Clariva Complete Beans	PI88788	Y	N	N
NuTech 3361L	3.6	SmartCote Supreme	PI88788	N	Y	N
NuTech 3386L	3.8	SmartCote Supreme	PI88788	N	Y	N
NuTech 3427L	4.2	SmartCote Supreme	PI88788	N	Y	N
NuTech 7352X	3.5	SmartCote Supreme	PI88788	Y	N	Y
Power Plus 36A1X	3.6	N/I	N/I	Y	N	Y
Power Plus 36R8	3.6	N/I	N/I	Y	N	N
Power Plus 38K6	3.8	N/I	N/I	Y	N	N
Power Plus 41B8	4.1	N/I	N/I	Y	N	N
Progeny Ag P4247LL	4.2	Poncho + Votivo + Trilex 2000 + Ileva	N/I	N	Y	N
Progeny Ag P4255RX	4.2	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	Y
Progeny Ag P4444RXS	4.4	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	Y
Progeny Ag P4516RXS	4.5	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	Y
Progeny Ag P4620RXS	4.6	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	Y
Progeny Ag P4757RY	4.7	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	N
Progeny Ag P4799RXS	4.7	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	Y
Progeny Ag P4816RX	4.8	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	Y
Progeny Ag P4851RX	4.8	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	Y
Progeny Ag P4929RXS	4.9	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	Y
Progeny Ag P4930LL	4.9	Poncho + Votivo + Trilex 2000 + Ileva	N/I	N	Y	N
Progeny Ag P4996RXS	4.9	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	Y
Progeny Ag P5016RXS	5.0	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	Y
Progeny Ag P5157RXS	5.1	Poncho + Votivo + Trilex 2000 + Ileva	N/I	Y	N	Y
Progeny Ag P5414LLS	5.4	Poncho + Votivo + Trilex 2000 + Ileva	N/I	N	Y	N
Syngenta NK S41-A1X	4.1	Avicta Complete + Mertect	PI88788	Y	N	Y
Syngenta NK S43-V3X	4.3	Avicta Complete + Mertect	PI88788	Y	N	Y
Syngenta NK S45-K5X	4.5	Avicta Complete + Mertect	PI88788	Y	N	Y
Syngenta NK S48-R2X	4.8	Avicta Complete + Mertect	PI88788	Y	N	Y
Terral REV 45L57	4.5	Apron + Evergol Energy + Gaucho	N/I	N	Y	N
Terral REV 4857X	4.8	Apron + Evergol Energy + Gaucho	N/I	Y	N	Y

Variety	MG ¹	Seed treatment ²	SCN Source ³	Herbicide trait ⁴		
				GLY	GLU	DIC
Terral REV 4927X	4.9	Apron + Evergol Energy + Gaucho	N/I	Y	N	Y
Terral REV 49L88	4.9	Apron + Evergol Energy + Gaucho	N/I	N	Y	N
Terral REV48L63	4.8	Apron + Evergol Energy + Gaucho	N/I	N	Y	N
USG 7487XTS	4.8	Imidicloprid + Apron + Maxxim	PI88788	Y	N	Y
USG 7496XTS	4.9	Imidicloprid + Apron + Maxxim	PI88788	Y	N	Y
USG Ellis	4.9	Imidicloprid + Apron + Maxxim	N/I	N	N	N
Willcross WX1441NLL	4.1	Cruiser Maxx	N/I	N	Y	N
Willcross WX1445NLL	4.5	Cruiser Maxx	N/I	N	Y	N
Willcross WX1748NLL	4.9	Cruiser Maxx	N/I	N	Y	N
Willcross WXE3367N	3.6	Cruiser Maxx	N/I	Y	N	Y
Willcross WXE3377N	3.7	Cruiser Maxx	N/I	Y	N	Y
Willcross WXE3386N	3.8	Cruiser Maxx	N/I	Y	N	Y
Willcross WXE3437N	4.3	Cruiser Maxx	N/I	Y	N	Y
Willcross WXE3446NS	4.4	Cruiser Maxx	N/I	Y	N	Y
Willcross WXE3487NS	4.8	Cruiser Maxx	N/I	Y	N	Y
Willcross WXE3497NS	4.9	Cruiser Maxx	N/I	Y	N	Y
Willcross WXX3466NS	4.6	Cruiser Maxx	N/I	Y	N	Y

¹ MG = maturity group; first digit is maturity group; second digit is relative maturity within the group.

² Seed treatments listed in table were applied by seed companies to seed entered into MU Variety Testing Program. Purchased seed may contain other seed treatments. See seed company representatives and seed labels for more information.

³ Source of resistant to soybean cyst nematode. Peking = PI548402; Hartwig = PI437654. “n/i” means the company did not provide information.

⁴ Several traits confer herbicide tolerance to soybean varieties. “Y” in the “GLY” column means the variety possesses a glyphosate resistance trait (biotech). “Y” in the “GLU” column means the variety possesses a glufosinate resistance trait (biotech). “Y” in the “DIC” column means the variety possesses a dicamba resistance trait (biotech). See seed company representatives for more information and check seed bag for registered trademarks of specific traits of interest.