

## 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. N/I means information was unavailable.

Variety	MG <sup>1</sup>	Seed treatment <sup>2</sup>	SCN source <sup>3</sup>	Herb tech <sup>4</sup>
AgriGold G4255RX	4.2	AgriShield Max + Saltro	PI88788	RR2X
AgriGold G4318RX	4.3	AgriShield Max + Saltro	PI88788	RR2X
AgriGold G4620RX	4.6	AgriShield Max + Saltro	PI88788	RR2X
AgriGold G4820RX	4.8	AgriShield Max + Saltro	PI88788	RR2X
AgriGold G4995RX	4.8	AgriShield Max + Saltro	PI88788	RR2X
AGS GS48X19	4.8	CruiserMaxx Vibrance	PI88788	RR2X
AGS GS47X19	4.7	CruiserMaxx Vibrance	Unknown	RR2X
AGS GS49X21	4.9	CruiserMaxx Vibrance	PI88788	RR2X
AgVenture 36V3E	3.6	Security	PI88788	E3
AgVenture 39V5LL	3.9	Security	PI88788	LL
AgVenture 39V7E	3.9	Security	PI88788	E3
AgVenture 40U8LL	4.0	Security	PI88788	LL
AgVenture 40V7E	4.0	Security	PI88788	E3
AgVenture 43V6E	4.3	Security	PI88788	E3
AgVenture 43V8LL	4.3	Security	PI88788	LL
AgVenture 45F3X	4.5	Security	PI88788	RR2X
AgVenture 45V8E	4.5	Security	PI88788	E3
AgVenture 46V6X	4.6	Security	PI88788	RR2X
AgVenture 47V4LL	4.7	Security	PI88788	LL
Armor 44-D49	4.4	Warden CX	PI88788	RR2X
Armor 44-D92	4.4	Warden CX	PI88788	RR2X
Armor 44-E44	4.4	Warden CX	PI88788	E3
Armor 46-D09	4.6	Warden CX	PI88788	RR2X
Armor 48-D25	4.8	Warden CX	PI88788	RR2X
Armor 46-E50	4.6	Warden CX	PI88788	E3
Armor 47-E02	4.7	Warden CX	PI88788	E3
Armor 48-E81	4.8	Warden CX	PI88788	E3
Armor 49-D14	4.9	Warden CX	PI88788	RR2X
Asgrow AG39X0	3.9		N/I	RR2X
Asgrow AG41X8	4.1		PI88788	RR2X
Asgrow AG43X0	4.3		PI88788	RR2X
Asgrow AG49X0	4.9		N/I	RR2X
Blue River Organic Seed 32DC8	3.2	None	Peking	Conv
Blue River Organic Seed 34A7	3.4	None	Peking	Conv
Blue River Organic Seed 35DC2	3.5	None	Peking	Conv
Blue River Organic Seed 41DC8	4.1	None	Peking	Conv
Blue River Organic Seed 49CK6	4.9	None	Peking	Conv

## Characteristics for soybean varieties (continued)

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Blue River Organic Seed e4993	4.9	None	Peking	Conv
DELTA GROW DG45E10	4.5	CruiserMaxx	PI88788	RR2Y
DELTA GROW DG45E28	4.5	CruiserMaxx	PI88788	E3
DELTA GROW DG46X05	4.6	CruiserMaxx	PI88788	RR2X
DELTA GROW DG46X65	4.6	CruiserMaxx	PI88788	RR2Y
DELTA GROW DG47E80ISTS	4.7	CruiserMaxx	PI88788	E3
DELTA GROW DG47X95ISTS	4.7	CruiserMaxx	PI88788	RR2Y
DELTA GROW DG48E10	4.8	CruiserMaxx	PI88788	E3
DELTA GROW DG48E49ISTS	4.8	CruiserMaxx	PI88788	E3
DELTA GROW DG48X05	4.8	CruiserMaxx	PI88788	RR2Y
DELTA GROW DG48X45	4.8	CruiserMaxx	PI88788	RR2Y
DELTA GROW DG49E00ISTS	4.9	CruiserMaxx	PI88788	E3
DELTA GROW DG49X15	4.9	CruiserMaxx	PI88788	RR2X
DELTA GROW DG51E60	5.1	CruiserMaxx	PI88788	E3
DONMARIO DM 3756E	3.7		PI88788	E3
DONMARIO DM 38X51	3.8		PI88788	RR2X
DONMARIO DM 3932E	3.9		PI88788	E3
DONMARIO DM 40X61	4.0		N/I	RR2X
DONMARIO DM 43E51	4.3		N/I	E3
DONMARIO DM 45X61	4.5		N/I	RR2X
Dyna-Gro S36ES70	3.6	Equip VIP + Saltro	PI88788	E3
Dyna-Gro S37EN39	3.7	Equip VIP + Saltro	PI88788	E3
Dyna-Gro S37XS89	3.7	Equip VIP + Saltro	PI88788	RR2X
Dyna-Gro S38XS21	3.8	Equip VIP + Saltro	PI88788	RR2X
Dyna-Gro S39EN19	3.9	Equip VIP + Saltro	PI88788	E3
Dyna-Gro S41ES80	4.1	Equip VIP + Saltro	PI88788	E3
Dyna-Gro S43EN61	4.3	Equip VIP + Saltro	PI88788	E3
Dyna-Gro S43XS70	4.3	Equip VIP + Saltro	PI88788	RR2X
Dyna-Gro S45ES10	4.5	Equip VIP + Saltro	PI88788	E3
Dyna-Gro S46ES91	4.6	Equip VIP + Saltro	PI88788	E3
Dyna-Gro S46XS60	4.6	Equip VIP + Saltro	PI88788	RR2X
Dyna-Gro S48XT40	4.8	Equip VIP + Saltro	PI88788	RR2X
Dyna-Gro S48XT90	4.8	Equip VIP + Saltro	None	RR2X
Dyna-Gro SX20343XS	4.3	Equip VIP + Saltro	PI88788	RR2X
FS HiSOY 32E00	3.2	Acceleron 1 + Ft Saltro	PI88788	E3
FS HiSOY 34E80	3.4	Acceleron 1 + Ft Saltro	PI88788	E3
FS HiSOY 35B00	3.5	Acceleron 1 + Ft Saltro	PI88788	GT27
FS HiSOY 35X00	3.5	Acceleron 1 + Ft Saltro	PI88788	RR2X
FS HiSOY 37X70	3.7	Acceleron 1 + Ft Saltro	PI88788	RR2X
FS HiSOY 38B00	3.8	Acceleron 1 + Ft Saltro	PI88788	GT27
FS HiSOY 38E90	3.8	Acceleron 1 + Ft Saltro	PI88788	E3

Variety	MG <sup>1</sup>	Seed treatment <sup>2</sup>	SCN source <sup>3</sup>	Herb tech <sup>4</sup>
FS HiSOY 38X00	3.8	Accelaron 1 + Ft Saltro	PI88788	RR2X
FS HiSOY 39E00	3.9	Accelaron 1 + Ft Saltro	PI88788	E3
FS HiSOY 41X70	4.1	Accelaron 1 + Ft Saltro	PI88788	RR2X
FS HiSOY 42E90	4.2	Accelaron 1 + Ft Saltro	PI88788	E3
FS HiSOY 43E00	4.3	Accelaron 1 + Ft Saltro	PI88788	E3
FS HiSOY 45E00	4.5	Accelaron 1 + Ft Saltro	PI88788	E3
FS HiSOY 48E00	4.8	Accelaron 1 + Ft Saltro	PI88788	E3
Go Soy 41C19	4.1	CruiserMaxx Vibrance	Unknown	Conv
Go Soy 46G19	4.6	CruiserMaxx Vibrance	Unknown	RR2Y
Go Soy 471E19S	4.7	CruiserMaxx Vibrance	Unknown	E3
Go Soy 512E21	5.1	CruiserMaxx Vibrance	PI88788	E3
Go Soy 43C17S	4.3	CruiserMaxx Vibrance	PI88788	Conv
Go Soy 463E20S	4.6	CruiserMaxx Vibrance	PI88788	E3
Go Soy 473E20	4.7	CruiserMaxx Vibrance	PI88788	E3
Go Soy 481E19	4.8	CruiserMaxx Vibrance	Unknown	E3
Go Soy 48C17S	4.8	CruiserMaxx Vibrance	Unknown	Conv
Go Soy 49G16	4.9	CruiserMaxx Vibrance	Hartwig	RR2Y
Go Soy 50G17	5.0	CruiserMaxx Vibrance	Hartwig	RR2Y
Go Soy GT Ireane	4.9	CruiserMaxx Vibrance	Peking	RR2Y
Golden Harvest G3582E3	3.5	CruiserMaxx + Vibrance + Saltro	PI88788	E3
Golden Harvest G3922E3	3.9	CruiserMaxx + Vibrance + Saltro	PI88788	E3
Golden Harvest G4155E3	4.2	CruiserMaxx + Vibrance + Saltro	PI88788	E3
Local Seed LS3976X	3.9	Radius Premium	N/I	RR2X
Local Seed LS4299XS	4.2	Radius Premium	N/I	RR2X
Local Seed LS4407X	4.4	Radius Premium	N/I	RR2X
Local Seed LS4565XS	4.5	Radius Premium	N/I	RR2X
Local Seed LS4795XS	4.7	Radius Premium	N/I	RR2X
Local Seed LS4999X	4.9	Radius Premium	N/I	RR2X
Local Seed LS5009XS	5.0	Radius Premium	N/I	RR2X
Local Seed LS5087X	5.0	Radius Premium	N/I	RR2X
Local Seed LS5386X	5.3	Radius Premium	N/I	RR2X
Local Seed LSX3911GL	3.9	Radius Premium	N/I	GT27
Local Seed LSX4612XS	4.6	Radius Premium	N/I	RR2X
Local Seed LSX4711GL	4.7	Radius Premium	N/I	GT27
Local Seed LSX4812XS	4.8	Radius Premium	N/I	RR2X
Local Seed ZS4694E3S	4.6	Radius Premium	N/I	E3
Local Seed ZS5098E3	5.0	Radius Premium	N/I	E3
MCIA MO 4901D	4.9	CruiserMaxx Apron	Unknown	RR1
MCIA Momentum 36C09	3.6	CruiserMaxx Apron	PI88788	Conv
MCIA Momentum 39C09	3.9	CruiserMaxx Apron	PI88788	Conv
MCIA Momentum 46G08	4.6	CruiserMaxx Apron	Unknown	RR1

## Characteristics for soybean varieties (continued)

Variety	MG <sup>1</sup>	Seed treatment <sup>2</sup>	SCN source <sup>3</sup>	Herb tech <sup>4</sup>
MCIA Momentum 52C06	5.2	CruiserMaxx Apron	Unknown	Conv
MCIA S14-15138GT/STS	4.8	CruiserMaxx Apron	Unknown	RR1,STS
MCIA SA13-2699C	3.9	CruiserMaxx Apron	PI88788	Conv
MCIA Show Me Soy 3901C	3.9	CruiserMaxx Apron	PI88788	Conv
Midland 3711XS	3.7	Midland EDGE SST	PI88788	RR2X
Midland 3930NXS	3.9	Midland EDGE SST	PI88788	RR2X
Midland 3999E3	3.9	Midland EDGE SST	PI88788	E3
Midland 4031X	4.0	Midland EDGE SST	PI88788	RR2X
Midland 4140NXS	4.1	Midland EDGE SST	PI88788	RR2X
Midland 4251X	4.2	Midland EDGE SST	PI88788	RR2X
Midland 4260E3S	4.2	Midland EDGE SST	PI88788	E3
Midland 4488NXS	4.4	Midland EDGE SST	PI88788	RR2X
Midland 4677NXS	4.6	Midland EDGE SST	PI88788	RR2X
Midland 4850X	4.8	Midland EDGE SST	N/I	RR2X
Midland 4880E3S	4.8	Midland EDGE SST	N/I	E3
Midland 4991XS	4.9	Midland EDGE SST	PI88788	RR2X
Mycogen MY442L5	4.4		PI88788	LL
NK Seeds S35-E3	3.5	CruiserMaxx + Vibrance + Saltro	PI88788	E3
NK Seeds S37-2E3S	3.7	CruiserMaxx + Vibrance + Saltro	PI88788	E3
NK Seeds S39-E3	3.9	CruiserMaxx + Vibrance + Saltro	PI88788	E3
NK Seeds S39-G2X	3.9	CruiserMaxx + Vibrance + Saltro	PI88788	E3
NK Seeds S42-B9XS	4.2	CruiserMaxx + Vibrance + Saltro	PI88788	RR2X
NK Seeds S45-Z5X	4.5	CruiserMaxx + Vibrance + Saltro	PI88788	E3
NK Seeds S46-E3	4.6	CruiserMaxx + Vibrance + Saltro	PI88788	RR2X
NK Seeds S48-2E3	4.8	CruiserMaxx + Vibrance + Saltro	PI88788	RR2X
NK Seeds S49-F5X	4.9	CruiserMaxx + Vibrance + Saltro	PI88788	RR2X
Nutech Seed 30N03E	3.0	Lumisena-Gaucho	PI88788	E3
Nutech Seed 30N05E	3.0	Lumisena-Gaucho	PI88788	E3
Nutech Seed 31N06E	3.1	Lumisena-Gaucho	PI88788	E3
Nutech Seed 34N06E	3.4	Lumisena-Gaucho	PI88788	E3
Nutech Seed 35N03E	3.5	Lumisena-Gaucho	PI88788	E3
Nutech Seed 36N03E	3.6	Lumisena-Gaucho	PI88788	E3
Nutech Seed 39N04E	3.9	Lumisena-Gaucho	PI88788	E3
Nutech Seed 39N05E	3.9	Lumisena-Gaucho	PI88788	E3
Nutech Seed 41N03E	4.1	Lumisena-Gaucho	PI88788	E3
Nutech Seed 43N04E	4.3	Lumisena-Gaucho	PI88788	E3
Nutech Seed 45N04E	4.5	Lumisena-Gaucho	PI88788	E3
Nutech Seed 46N02E	4.6	Lumisena-Gaucho	PI88788	E3
Nutech Seed 48N04E	4.8	Lumisena-Gaucho	PI88788	E3
Nutech Seed 49N03E	4.9	Lumisena-Gaucho	PI88788	E3
Pioneer P33A53X	3.3		N/I	RR2X

Variety	MG <sup>1</sup>	Seed treatment <sup>2</sup>	SCN source <sup>3</sup>	Herb tech <sup>4</sup>
Pioneer P44A37L	4.4		PI88788	RR2X
REV 4311X	4.3	EVERGOL ENERGY	PI88788	RR2X
REV 4679X	4.6	EVERGOL ENERGY	PI88788	RR2X
REV 4927X	4.9	EVERGOL ENERGY	PI88788	RR2X
REV 4940X	4.9	EVERGOL ENERGY	PI88788	RR2X
Stine 36EA02	3.6		Resistant	E3
Stine 39EA02	3.9		Resistant	E3
Stine 41EB32	4.1		Resistant	E3
Stine 41GC02	4.1		Resistant	GT27
Stine 44EB32	4.4		Resistant	E3
Stine 46EB20	4.8		Resistant	E3
Stine 46EB23	4.6		Resistant	E3
University of Arkansas R13-14635RR	5.4	Intego Suite + Aveo EZ	None	Conv
University of Arkansas R16-259	4.6	Intego Suite + Aveo EZ	None	Conv
University of Missouri S15-10879C	4.1	Warden RTA	Unknown	Conv
University of Missouri S16-11644C	4.9	Warden RTA	None	Conv
University of Missouri S16-14730C	4.7	Warden RTA	None	Conv
University of Missouri S16-15170C	5.3	Warden RTA	None	Conv
University of Missouri S16-3747R	5.0	Warden RTA	None	RR2Y
University of Missouri S16-5540R	4.6	Warden RTA	None	RR1
USG 7461XT	4.6	Ipconazole + Metalaxyl + Imidicloprid	PI88788	RR2X
USG 7489XT	4.8	Ipconazole + Metalaxyl + Imidicloprid	PI88788	RR2X
USG 7496XTS	4.9	Ipconazole + Metalaxyl + Imidicloprid	PI88788	RR2X

<sup>1</sup> MG = Maturity group

<sup>2</sup> Seed treatments were applied by seed companies. Purchased seed may have other seed treatments. Please contact seed dealers and seed labels for more information.

<sup>3</sup> Source of soybean cyst nematode resistance

<sup>4</sup> Herb Tech: Herbicide Technology

**Conv** Conventional, no herbicide traits  
**E3** Enlist E3™  
**LL** LibertyLink®  
**GT27** Balance GT + LibertyLink®  
**RR2X** Roundup Ready 2 Xtend  
**RR2Y** Roundup Ready 2 Yield  
**RR1** Roundup Ready  
**STS** Sulfonylurea tolerance