

## 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>
AgVenture AV38V3E	3.8		N/I	E3
AgVenture AV39V8E	3.9		N/I	E3
AgVenture AV39Y3E	3.9		N/I	E3
AgVenture AV41Y5E	4.1		N/I	E3
AgVenture AV43V6E	4.3		N/I	E3
AgVenture AV45Y8E	4.5		N/I	E3
AgVenture AV46V2E	4.6		N/I	E3
AgVenture AV46V6X	4.6		N/I	RR2X
AgVenture AV47Y6E	4.7		N/I	E3
AgVenture AV49F4X	4.9		N/I	RR2X
Armor 44-D49	4.4	Warden CX	PI88788	RR2X
Armor 45-F02	4.5	Warden CX	PI88788	XF
Armor 46-F13	4.6	Warden CX	PI88788	XF
Armor 46-F96	4.6	Warden CX	PI88788	XF
Armor 48-D25	4.8	Warden CX	PI88788	RR2X
Armor 48-F22	4.8	Warden CX	PI88788	XF
Armor 49-F37	4.9	Warden CX	PI88788	XF
Armor 51-F88	5.1	Warden CX	PI88788	XF
Asgrow 48XF2	4.8	N/I	R3	XF
Asgrow AG35XF1	3.5		N/I	XF
Axis Seed / Mayberry Seed Co. 4112XFS	4.1	Revolve	PI88788	XF, STS
Axis Seed / Mayberry Seed Co. 4522XF	4.5	Revolve	PI88788	XF
Axis Seed / Mayberry Seed Co. 4613XF	4.6	Revolve	N/I	XF
Axis Seed / Mayberry Seed Co. 4641XFS	4.6	Revolve	N/I	XF, STS
Axis Seed / Mayberry Seed Co. 4813XFS	4.8	Revolve	PI88788	XF, STS
Brevant B350EE	3.5		N/I	E3
Brevant B389EE	3.5		N/I	E3
Channel 3721	3.7		N/I	XF
Channel 4320RXF	4.3		PI88788	XF
Delta Grow DG 44XF41	4.4	Cruiser Maxx	N/I	XF
Delta Grow DG 45E33	4.5	Cruiser Maxx	N/I	E3
Delta Grow DG 46E10	4.6	Cruiser Maxx	N/I	E3
Delta Grow DG 46XF18	4.6	Cruiser Maxx	N/I	XF
Delta Grow DG 47E20/STS	4.7	Cruiser Maxx	N/I	E3, STS
Delta Grow DG 47E35/STS	4.7	Cruiser Maxx	N/I	E3, STS
Delta Grow DG 48E49/STS	4.8	Cruiser Maxx	N/I	E3, STS
Delta Grow DG 48F33/STS	4.8	Cruiser Maxx	N/I	XF, STS
Delta Grow DG 49F29/STS	4.9	Cruiser Maxx	N/I	XF, STS

## Characteristics for soybean varieties (continued)

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Delta Grow DG 52F22/STS	5.2	Cruiser Maxx	N/I	XF, STS
Delta Grow DG480E61	4.8		N/I	E3
Delta Grow DG48E59	4.8	Cruiser Maxx	N/I	E3
DONMARIO DM3756E	3.7	Burrus Powershield	PI88788	E3
DONMARIO DM37E43S	3.7	Cruiser Maxx, Vibrance	PI88788	E3
DONMARIO DM41E73	4.1	Cruiser Maxx, Vibrance	PI88788	E3
DONMARIO DM41F33S	4.1	Cruiser Maxx, Vibrance	PI88788	XF
DONMARIO DM45F23	4.5	Cruiser Maxx, Vibrance	None	XF
Dyna-Gro Seed S42XF935	4.0	Equity VIP Saltro w/ Vayantis	PI 88788	XF, STS
Dyna-Gro Seed S43XS70	4.3	Equity VIP Saltro w/ Vayantis	PI 88788	RR2X, STS
Dyna-Gro Seed S45ES10	4.5	Equity VIP Saltro w/ Vayantis	PI 88788	E3, STS
Dyna-Gro Seed S45XF02	4.5	Equity VIP Saltro w/ Vayantis	PI 88788	XF
Dyna-Gro Seed S46ES91	4.6	Equity VIP Saltro w/ Vayantis	PI 88788	E3, STS
Dyna-Gro Seed S46XF31S	4.6	Equity VIP Saltro w/ Vayantis	PI 88788	XF, STS
Dyna-Gro Seed S46XS60	4.6	Equity VIP Saltro w/ Vayantis	PI 88788	RR2X, STS
Dyna-Gro Seed S47XF52	4.7	Equity VIP Saltro w/ Vayantis	N/I	XF
Dyna-Gro Seed S48XF61S	4.8	Equity VIP Saltro w/ Vayantis	PI 88788	XF, STS
Dyna-Gro Seed S49EN12	4.9	Equity VIP Saltro w/ Vayantis	PI 88788	E3
Dyna-Gro Seed S49XF82S	4.9	Equity VIP Saltro w/ Vayantis	PI 88788	XF, STS
Dyna-Gro Seed SX22751XF	N/I	Equity VIP Saltro w/ Vayantis	PI 88788	XF, STS
FBN Paloma PL2E390	3.9		N/I	E3
FBN Paloma PL2E422	4.7		N/I	E3
FS HiSOY HS 34E80	3.4	Acceleron, Saltro, Cue	PI88788	E3
FS HiSOY HS 34F00	3.4	Acceleron, Saltro, Cue	PI88788	XF
FS HiSOY HS 35E10	3.5	Acceleron, Saltro, Cue	PI88788	E3
FS HiSOY HS 35F20	3.5	Acceleron, Saltro, Cue	PI88788	XF
FS HiSOY HS 36F10	3.6	Acceleron, Saltro, Cue	PI88788	XF
FS HiSOY HS 37E10	3.7	Acceleron, Saltro, Cue	PI88788	E3
FS HiSOY HS 37F00	3.7	Acceleron, Saltro, Cue	PI88788	XF
FS HiSOY HS 38E20	3.8	Acceleron, Saltro, Cue	PI88788	E3
FS HiSOY HS 38F20	3.8	Acceleron, Saltro, Cue	PI88788	XF
FS HiSOY HS 39E10	3.9	Acceleron, Saltro, Cue	PI88788	E3
FS HiSOY HS 39F10	3.9	Acceleron, Saltro, Cue	PI88788	XF
FS HiSOY HS 40F20	4.0	Acceleron, Saltro, Cue	PI88788	XF
FS HiSOY HS 41E20	4.1	Acceleron, Saltro, Cue	PI88788	E3
Golden Harvest GH3762E3S	3.7	Cruisermaxx Beans, Vibrance, Saltro	PI88788	E3
Golden Harvest GH4093E3	4.0	Cruisermaxx Beans, Vibrance, Saltro	PI88788	E3
Golden Harvest GH4343XFS	4.3	Cruisermaxx Beans, Vibrance, Saltro	PI88788	XF
Golden Harvest GH4882XFS	4.8	Cruisermaxx Beans, Vibrance, Saltro	PI88788	XF
Lakeview Farms LVF3648	3.6	EclipseUS, Quad-R, IM, SDS 75	PI88788	Conv

## 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>
Lakeview Farms LVF3653B	3.6	EclipseUS, Quad-R, IM, SDS 75	PI88788, PI437654	Conv
Lakeview Farms LVF3831	3.8	EclipseUS, Quad-R, IM, SDS 75	PI88788, PI437654	Conv
Lakeview Farms LVF3949	3.9	EclipseUS, Quad-R, IM, SDS 75	PI88788	Conv
Lakeview Farms LVF4331	4.3	EclipseUS, Quad-R, IM, SDS 75	PI88788	Conv
Lewis 3623XF	3.6		N/I	XF
Lewis 3909	3.9		PI88788	RR1
Lewis 4211XF	4.2		N/I	XF
MCIA 39C09	3.9	CruiserMaxx Vibrance	N/I	Conv
MCIA 46G08	4.6	CruiserMaxx Vibrance	N/I	RR1
MCIA 48G00	4.8	CruiserMaxx Vibrance	N/I	RR1
MCIA S16-14730	4.7	CruiserMaxx Vibrance	N/I	Conv
MCIA S16-7922	4.9	CruiserMaxx Vibrance	N/I	Conv
NK Seeds NK36-H9E3S	3.6	Cruiser Maxx Beans, Vibrance, Saltro	PI88788	E3, STS
NK Seeds NK37-V4E3S	3.7	Cruiser Maxx Beans, Vibrance, Saltro	PI88788	E3, STS
NK Seeds NK38-D2E3S	3.8	Cruiser Maxx Beans, Vibrance, Saltro	PI88788	E3, STS
NK Seeds NK39-M8XF	3.9	Cruiser Maxx Beans, Vibrance, Saltro	PI88788	XF
NK Seeds NK39-T5E3S	3.9	Cruiser Maxx Beans, Vibrance, Saltro	PI88788	E3, STS
NK Seeds NK40-P5E3	4.0	Cruiser Maxx Beans, Vibrance, Saltro	PI88788	E3
NK Seeds NK45-V9E3	4.5	Cruiser Maxx Beans, Vibrance, Saltro	PI88788	E3
NK Seeds NK48-H3XFS	4.8	Cruiser Maxx Beans, Vibrance, Saltro	PI88788	XF, STS
NK Seeds NK49-T6E3S	4.9	Cruiser Maxx Beans, Vibrance, Saltro	PI88788	E3, STS
NK Seeds S46-E3S	4.6	Cruiser Maxx Beans, Vibrance, Saltro	PI88788	E3, STS
Nutech Seed 31N06E	3.1	Lumisena, Gaucho, Ileva	PI88788	E3
Nutech Seed 34N02E	3.4	Lumisena, Gaucho, Ileva	Peking	E3
Nutech Seed 35N03E	3.5	Lumisena, Gaucho, Ileva	PI88788	E3
Nutech Seed 37N01E	3.7	Lumisena, Gaucho, Ileva	PI88788	E3
Nutech Seed 39N07E	3.9	Lumisena, Gaucho, Ileva	PI88788	E3
Nutech Seed 40N02E	4.0	Lumisena, Gaucho, Ileva	PI88788	E3
Nutech Seed 43N04E	4.3	Lumisena, Gaucho, Ileva	PI88788	E3
Nutech Seed 45N09E	4.5	Lumisena, Gaucho, Ileva	PI88788	E3
Nutech Seed 47N04E	4.7	Lumisena, Gaucho, Ileva	PI88788	E3
Pioneer P35T15E	3.5		PI88788	E3
Pioneer P42A96X	4.2		PI88788	RR2X
Pioneer P49A41L	4.9		PI88788	LL
Pioneer P49T74E	4.9		PI88788	E3
Revere 4128XFS	4.1	Radius Premium	N/I	XF, STS
Revere 4299XS	4.2	Radius Premium	N/I	RR2X, STS
Revere 4415XF	4.4	Radius Premium	N/I	XF
Revere 4526XF	4.5	Radius Premium	N/I	XF

## Characteristics for soybean varieties (continued)

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Revere 4606XFS	4.6	Radius Premium	N/I	XF, STS
Revere 4727XF	4.7	Radius Premium	N/I	XF
Revere 4795XS	4.7	Radius Premium	N/I	RR2X, STS
Revere 4806XS	4.8	Radius Premium	N/I	RR2X, STS
Revere 4826XFS	4.8	Radius Premium	N/I	XF, STS
Revere 4925XF	4.9	Radius Premium	N/I	XF
Stine 36EB32	3.6		N/I	E3
Stine 39EC20	3.9		N/I	E3
Stine 39EC22	3.9		N/I	E3
Stine 40EB20	4.6		N/I	E3
Stine 40EB22	4.0		N/I	E3
Stine 42EB02	4.2		N/I	E3
University of Missouri S16-13165C	4.7	Warden CX	Peking	Conv
University of Missouri S16-14869C	5.3	Warden CX	Peking	Conv
University of Missouri S17-2193C	4.7	Warden CX	N/I	Conv
University of Missouri S19-3530RY	4.3	Warden CX	N/I	RR2Y
USG 7461XFS	4.6	Carboxin, Ipconazole, Metalaxyl, Imidicloprid	PI88788	XF, STS
USG 7463XFS	4.6	Carboxin, Ipconazole, Metalaxyl, Imidicloprid	PI88788	XF, STS
Willcross WXE8038NS	3.6	Cruiser Maxx	PI88788	E3
Willcross WXE8043NS	3.8	Cruiser Maxx	PI88788	E3, STS
Willcross WXE8049N	4.8	Cruiser Maxx	PI88788	E3, STS
Willcross WXE8146NS	4.3	Cruiser Maxx	PI88788	E3, STS
Willcross WXE8236N	4.9	Cruiser Maxx	PI88788	E3
Willcross WXE8248NS	4.6	Cruiser Maxx	PI88788	E3, STS

<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

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