

Company Brand	Variety	Herb Trait	MG	1	2	3	4	5	SCN	PRR	Seed Trt	Hilum Color
AGS	GS42X19S	RS	4.2				4	5	U	U	B	ib
AgVenture	37V4LL	LL	3.7				4	5	2		B	BL
AgVenture	39V7E	EN	3.9				4	5	2	K	B	BR
AgVenture	39V8LL	EN	3.9				4		2		B	BR
AgVenture	40V7E	EN	4.0				4	5	2		B	BU
AgVenture	43V6E	EN	4.3				4	5	2		B	BR
AgVenture	43V8LL	LL	4.3				4	5	2	C	B	BL
AgVenture	45V8E	EN	4.5				4	5	2		B	BL
AgVenture	47V4LL	LL	4.7				4	5	2		B	BL
Arkansas	R13-14635RR	RR	5.4					5			B	Bf
Arkansas	R16-259	CV	4.6				4				B	
Asgrow	AG20X9	RX	2.0	1					2	c	Be	ib
Asgrow	AG24X9	RX	2.4	1					2	c	Be	ib
Asgrow	AG26X0	RX	2.6	1	2				2	c	Be	ib
Asgrow	AG27X0	RX	2.7	1	2				2	c	Be	ib
Asgrow	AG30X9	RX	3.0	1	2				2	c	Be	ib
Asgrow	AG33X0	RX	3.3		2	3	4		2	c	Be	ib
Asgrow	AG34X6	RX	3.4		2	3	4		2	c	Be	Bl
Asgrow	AG36X6	RX	3.6		2	3	4		2	c	Be	ib
Asgrow	AG37X0	RX	3.7			3	4		2	c	Be	Bu
Asgrow	AG39X0	RX	3.9			3	4	5	2	c	Be	Bl
Asgrow	AG39X7	RX	3.9			3	4	5	2	c	Be	Bl
Asgrow	AG43X0	RX	4.3					5	2	c	Be	ib
Asgrow	AG46X0	RX	4.6					5	2	c	Be	Bl
Asgrow	AG46X6	RX	4.6					5	2	a	Be	Bl
Asgrow	AG48X9	RX	4.8					5	2	c	Be	Bl
Baker	3782NRXSTS	RX	3.7				4		2	C	F	Bl
Baker	4862NRX	RX	4.8					5	2	A	F	Bl
BIOGENE	BG9371E3	E3	3.7				4		2	K	Be	Bu
BIOGENE	BG9420E3	E3	4.2				4		2	NG	Be	Br
Blue River	29DC5	CV	2.9	1					1	U	U	Bl
Blue River	32DC8	CV	3.2		2	3			1	U	U	lb
Blue River	34A7	CV	3.4		2	3			1	U	U	Bl
Blue River	35DC2	CV	3.5		2	3			1	U	U	Bl
Blue River	39CK9-DROP	CV	3.9				4		1	U	U	Br
Blue River	41DC8	CV	4.1				4		1	U	U	
Blue River	49CK6	CV	4.9					5	1	U	U	
Blue River	e4993	CV	4.9					5	1	U	U	Bl
Burrus	3082X	RX	3.0	1					2	C3	B	
Burrus	3798X	RX	3.7		2	3			2	C	B	
Burrus	3803E	EN	3.8		2	3			2	S	B	
Channel	2418R2X	RX	2.4	1					2	C	Be	IB
Channel	2820R2X	RX	2.8	1					2	C	Be	IB
Channel	2918R2X	RX	2.9		2				2	C	Be	IB
Channel	3220R2X	RX	3.2		2	3			2	C	Be	IB
Channel	3519R2X	RX	3.5		2	3			2	C	Be	IB
Channel	3718R2X	RX	3.7			3	4	5	2	C	Be	IB
Channel	4018R2X	RX	4.0				4	5	2	C	Be	IB
Channel	4218R2X/SR	RS	4.2				4	5	2	C	Be	BL
Cornelius	CB24X64	RX	2.4	1					2	NG	Be	
Cornelius	CB26X78	RX	2.6	1					1	C	Be	

Cornelius	CB27X81	RX	2.7	1		2	C	Be					
Cornelius	CB29X33	RX	2.9	1		2		Be					
Cornelius	CB30X09	RX	3.0		2	2	NG	Be					
Cornelius	CB33X17	RX	3.3		2	2	NG	Be					
Cornelius	CB36X22	RX	3.6		2	2	C	Be					
Cornelius	CB38X89	RX	3.8		3	2	C	Be					
Credenz	CZ 2550GTLL	RL	2.5	1		2	A	Be	Bl				
Credenz	CZ 2760GTLL	RL	2.7	1	2	3	2	A	Be	Br			
Credenz	CZ 2830GTLL	RL	2.8	1	2	3	2	K	Be	Br			
Credenz	CZ 3099GTLL	RL	3.0	1	2	3	2	K	Be	Bl			
Credenz	CZ 3309 GTLL	RL	3.3	1	2	3	4	2	A	Be	Bl		
Credenz	CZ 3519 GTLL	RL	3.5	1	2	3	4	2	A	Be	Bl		
Credenz	CZ 3750GTLL	RL	3.7		2	3	4	5	2	A	Be	Br	
Credenz	CZ 3840GTLL	RL	3.8			3	4	5	2	A	Be	Br	
Credenz	CZ 3930GTLL	RL	3.9				4	5	2	A	Be	Bl	
Dairyland Seed	DSR-2112E	EN	2.1	1			2	S	Be	lb			
Dairyland Seed	DSR-2424E	EN	2.4	1			1	K	Be	Bu			
Dairyland Seed	DSR-2590E	EN	2.5	1			2	K	Be	Bl			
Dairyland Seed	DSR-2640E	EN	2.6	1			2	K	Be	Bu			
Dairyland Seed	DSR-2999E	EN	2.9	1			2	K	Be	lb			
Dairyland Seed	DSR-3256E	EN	3.2	1			2	S	Be	Bl			
Dairyland Seed	DSR-3365E	EN	3.3	1			2	C	Be	Bu			
Dairyland Seed	E24-201E	EN	2.4	1			2	C	Be	Bu			
DeReadt	2321E3	EN	2.3	1			2	K	B	Bu			
DeReadt	2521E3	EN	2.5	1			2	U	B	lb			
DeReadt	2555E3	EN	2.5	1			1	K	B	Bu			
DeReadt	2621E3	EN	2.6	1			2	K	B	Bl			
DONMARIO	DM 28J9X	RX	2.8	1			2	C	B	IB			
DONMARIO	DM 34X16	RX	3.4	1	2		2	NG	B	BR			
DONMARIO	DM 3756E	EN	3.7			3	4	5	2	NG	B	IB	
DONMARIO	DM 37C2S	CV	3.7			3	4	5	S	K	B	BL	
DONMARIO	DM 3932E	EN	3.9			3	4	5	2	NG	B	BR	
DONMARIO	DM 41C51	CV	4.1			3	4	5			B		
Dyna-Gro	S27EN89	EN	2.7	1			2	K	B	Bu			
Dyna-Gro	S28XT58	RX	2.8	1	2		2	C	B	lb			
Dyna-Gro	S30EN70	EN	3.0	1	2		2	NG	B	lb			
Dyna-Gro	S32EN01	EN	3.2			3	2	NG	B	Br			
Dyna-Gro	S35EN99	EN	3.5		2	3	2	NG	B	lb			
Dyna-Gro	S3681STS	ST	3.6		2	3	2	NG	B	Bl			
Dyna-Gro	S36ES70	ES	3.6		2	3	2	K	B	Bu			
Dyna-Gro	S36XT91	RX	3.6		2	3	2	C	B	Bl			
Dyna-Gro	S37EN39	EN	3.7			3	4	2	NG	B	lb		
Dyna-Gro	S37XS89	XS	3.7			3	4	2	C	B	Bl		
Dyna-Gro	S38XS21	XS	3.8				4	5	2	C	B	lb	
Dyna-Gro	S3961STS	ST	3.9				4	2	NG	B	Br		
Dyna-Gro	S39EN19	EN	3.9				4	5	2	NG	B	Bu	
Dyna-Gro	S41ES80	ES	4.1				4	5	2	NG	B	Bu	
Dyna-Gro	S43EN61	EN	4.3				4	5	2	NG	B	Br	
Dyna-Gro	S43XS70	XS	4.3				4	5	2	C	B	Bl	
Dyna-Gro	S45ES10	ES	4.5					5	2	NG	B	Br	
Dyna-Gro	S46ES91	ES	4.6						5	2	NG	B	lb
Dyna-Gro	S46XS60	ES	4.6						5	2	C	B	Bl

FS HiSOY®	*25E00	EN	2.5	1 2		2	NG	B	lb
FS HiSOY®	*28E90	EN	2.8	1 2		2	K	B	lb
FS HiSOY®	*31E90	EN	3.1	1 2		2	NG	B	lb
FS HiSOY®	*32E00	EN	3.2		2 3	2	NG	B	Br
FS HiSOY®	*34E80	EN	3.4		3	2	NG	B	lb
FS HiSOY®	*38E90	EN	3.8		3 4	2	K	B	Bu
FS HiSOY®	*39E00	EN	3.9		3 4 5	2	K	B	Br
FS HiSOY®	*42E90	EN	4.2		4 5	2	NG	B	Bu
FS HiSOY®	*43E00	EN	4.3		4 5	2	NG	B	Br
FS HiSOY®	*45E00	EN	4.5		4 5	2	A	B	lb
FS HiSOY®	*48E00	EN	4.8		5	2	NG	B	Bu
FS HiSOY®	24X80	RX	2.4	1		2	C	B	lb
FS HiSOY®	27X90	RX	2.7	1 2		2	K	B	lb
FS HiSOY®	28B00	RL	2.8	1 2		2	K	B	Br
FS HiSOY®	28X70	RX	2.8	1 2		2	C	B	lb
FS HiSOY®	30X00	RX	3.0	1 2		2	C	B	Bl
FS HiSOY®	31B00	RL	3.1	1 2		2	NG	B	Br
FS HiSOY®	32C80	CV	3.2		2 3	2	C	B	Bl
FS HiSOY®	32X90	RX	3.2		2 3	2	NG	B	Bl
FS HiSOY®	34C80	CV	3.4		3	2	NG	B	Bl
FS HiSOY®	35B00	RL	3.5		3	2	NG	B	Br
FS HiSOY®	35X00	RX	3.5		3	2	C	B	Bl
FS HiSOY®	38B00	RL	3.8		3 4	2	NG	B	Br
FS HiSOY®	38X70	RX	3.8		3	2	C	B	Bl
FS HiSOY®	39C00	CV	3.9		3 4	2	NG	B	Br
FS HiSOY®	38X00	RX	3.9		3 4 5	2	C	B	Bl
FS HiSOY®	41X70	RX	4.1		4 5	2	NG	B	lb
FS HiSOY®	43X60	RX	4.3		4 5	2	C	B	Bl
FS HiSOY®	46X90	RX	4.6		5	2	C	B	Bl
GENESIS	G2550E	RF	2.5	1				B	
GENESIS	G2840E	RF	2.8	1				B	
GENESIS	G3040E	RF	3.0		2			B	
GENESIS	G3350E	RF	3.3		2			B	
GENESIS	G4350E	RF	4.3		3			B	
Go Soy	*433E21	EN	4.3		4 5	U U	B	Br	
Go Soy	*481E19	EN	4.8		4 5	U U	B	bu	
Go Soy	383E21S	ES	3.8		4 5	U U	B	Br	
Go Soy	463E20S	ES	4.6		4 5	U U	B	ib	
Hoffman	H393N	CV	3.9		4 5	2 C	B	Bl	
Hoffman	H399N	CV	3.9		4 5	2 NG	B	Bl	
Hoffman	H39E21	EN	3.9		4 5	2 NG	B	Br	
Hoffman	H420N	CV	4.2		4 5	2 K	B	Bl	
Hoffman	H43E21	EN	4.3		4 5	2 NG	B	Br	
Hoffman	H46E21	EN	4.6		4 5	2 NG	B	Br	
Illini	2643N	CV	2.6	1 2		2	NG	B	G
Illini	2904N	CV	2.9		2 3	2	NG	B	lb
Illini	3025N	CV	3.2		2 3	2	K	B	Br
Illini	3156N	CV	3.1		2 3	2	K	B	Bl
Illini	3264N	CV	3.2		3	2	NG	B	Bl
Illini	3267N	CV	3.2		2 3	2	K	B	Bl
Illini	3317N	CV	3.3		2 3	2	C	B	Bu
Illini	3546N	CV	3.5		3 4	2	C	B	Bl

Illini	3648N	CV	3.6	3	4	2	K	B	Bl			
Illini	3849N	CV	3.8		4		NG	B	Bu			
Illini	3855N	CV	3.8	3	4	2	C	B	Bl			
Illini	3989N	CV	3.9	3	4	2	NG	B	Bl			
Illini	4218N	CV	4.2		4	5	2	NG	B	Bl		
Illini	4300N	CV	4.3		4	5	2	NG	B	Bl		
Martin	M33A-X	RX	3.3	3		2	C	B	lb			
Martin	M33E	EN	3.0	3				B				
Missouri	S15-10879C	CV	4.1			5		F	Bu			
Monier	M3057RX	RX	3.0	2		2	C	Be	Bl			
Monier	M3357RX	RX	3.3	2		2	C	Be	lb			
Monier	ME2585	EN	2.5	2		2	NG	Be	lb			
Monier	ME2885	EN	2.8	2		2	K	Be	Bu			
Monier	ME3385	EN	3.3	2		2	NG	Be	Br			
Monier	ME3585	EN	3.5	2		2	NG	Be	lb			
NuTech	22N02E	EN	2.2	1				B				
NuTech	24N02E	EN	2.4	1				B				
NuTech	26N04E	EN	2.6	1				B				
NuTech	28N02E	EN	2.8	1	2			B				
NuTech	30N03E	EN	3.0	1	2			B				
NuTech	30N05E	EN	3.0	1	2	3		B				
NuTech	31N06E	EN	3.1	1	2	3		B				
NuTech	34N06E	EN	3.4		2	3	4	B				
NuTech	35N03E	EN	3.5		2	3	4	5	B			
NuTech	36N03E	EN	3.6		2	3	4	5	B			
NuTech	39N04E	EN	3.8		2	3	4	5	B			
NuTech	39N05E	EN	3.9		2	3	4	5	B			
NuTech	41N03E	EN	4.1		2	3	4	5	B			
NuTech	43N04E	EN	4.3			3	4	5	B			
NuTech	45N04E	EN	4.5				4	5	B			
NuTech	46N02E	EN	4.6					4	5	b		
P3 Genetics	1928E	EN	2.8	1			2	K	Be			
P3 Genetics	2029E	EN	2.9	1			2	NG	Be			
P3 Genetics	2034E	EN	3.4	2			2	NG	Be			
P3 Genetics	2039E	EN	3.9		3		2	NG	Be			
P3 Genetics	2131E	EN	3.1	2			2	K	Be			
P3 Genetics	2136E	EN	3.6	2			2	K	Be			
Pioneer	23A15X	RX	2.3	1			2	C	Be	Br		
Pioneer	29A25X	RX	2.9	1			2	K	Be	Br		
Pioneer	42A96X	RX	4.2			4	5	2	C	Be	Bl	
Pioneer	48A60X	RX	4.8			4	5	2		Be	Bl	
Pioneer	P25A04X	RX	2.5	1			1	K	Be	Br		
Pioneer	P28A42X	RX	2.8	1	2	3		2	K	Be	Br	
Pioneer	P28T14E	EN	2.8	1			2	NG	Be	lb		
Pioneer	P30T99E	EN	3.0	1	2	3		2	K	Be	lb	
Pioneer	P31A95BX	RX	3.1		2	3			Be			
Pioneer	P32A87L	LL	3.2		2	3	4	1	K	Be	Br	
Pioneer	P33T60	CV	3.3		2	3		2	C	Be	Br	
Pioneer	P34A79X	RX	3.4		2	3	4	5	2	K	Be	lb
Pioneer	P35A41	CV	3.5		2	3		2	C	Be	Br	
Pioneer	P36A83X	RX	3.6		2	3		2	A	Be	Bl	
Pioneer	P38A49L	LL	3.8		2	3	4	5	2	K	Be	Bl

Pioneer	P39A45X	RX	3.9	2	3		C	Be			
Pioneer	P39T73E	EN	3.9		4	5	2	A	Be	Bu	
Pioneer	P41T07E	EN	4.1		4	5	2		Be	Bu	
Pioneer	P44A37L	LL	4.4		4	5	2	C	Be	Bl	
Pioneer	P45A02X	RX	4.5		4	5	2	K	Be	Bl	
Pioneer	P47A12L	LL	4.7		4	5	2	K	Be	Bl	
Pioneer	P49T62E	EN	4.9		4	5	2		Be	lb	
Public	Dwight	CV	2.9	2	3		2	NG	B	Bl	
Public	Jack	CV	2.9	2	3		2	NG	B	Y	
Public	Williams 82	CV	3.8		3		S	NG	B	Bl	
RENK	RS248NX	RX	2.4	1					B		
RENK	RS250NX	RX	2.5	1					B		
RENK	RS280NX	RX	2.8	1					B		
RENK	RS301NX	RX	3.0		2				B		
RENK	RS357NX	RX	3.5		2				B		
RENK	RS379NSX	RX	3.7		3				B		
Stone Seed	2RX2019	RX	2.0	1			2		Be	BU	
Stone Seed	2RX2639	RX	2.6	1			2	C	Be	IB	
Stone Seed	2RX2929	RX	2.9	1	2	3		2	Be	IB	
Stone Seed	2RX3120	RX	3.1		2		1		Be	IB	
Stone Seed	2RX3527	RX	3.5		2	3		2	C	Be	IB
Stone Seed	2RX3628	RX	3.6		3	4	5	2	C	Be	IB
Stone Seed	2RX4029	RX	4.0			4	5	2	C	Be	BL
Stone Seed	2RX4228-SR	RX	4.2				5	2	C	Be	BL
Stone Seed	2RX4339-SR	RX	4.3			4		2	C	Be	BL
Sun Prairie	SP28X7	RX	2.9	2	3		2	C	B	IB	
Sun Prairie	SP30RX1	RX	3.0	2	3		2	C	B	BL	
Sun Prairie	SP31E31	EN	3.1	2	3		2	C	B	BU	
Sun Prairie	SP33E30	EN	3.3		3		2	NG	B	BR	
Sun Prairie	SP38E30	EN	3.8		3	4		2	NG	B	BR
Sun Prairie	SP39RX1	RX	3.9		3	4		2	C	B	BL
Viking	3144N	CV	3.1	1	2		2	NG	U	Y	
Viking	O.2188AT	CV	2.5	1			2	S	U	Y	
Viking	O.2418N	CV	2.4	1			2	C	U	Bl	
Viking	O.2702	CV	2.7	1	2		S	S	U	Br	

Regions

- 1 = Region 1: Fenton, Mt. Morris & DeKalb
- 2 = Region 2: Monmouth, Goodfield & Dwight
- 3 = Region 3: Perry, New Berlin & Urbana
- 4 = Region 4: Belleville & St. Peter
- 5 = Region 5: Harrisburg & Elkhart

SCN Source of Soybean Cyst Nematode Resistance

1 = PI 548402 (Peking), 2 = PI 88788, 3 = PI 90763, 4 = PI 437654,
S = Susceptible, U = source unknown.

PRR = Phytophthora Root Rot

A = Rps1a, C = Rps1c, K = Rps1k, 3 = Rps3a, S = Susceptible, U = Unknown, NG = No Gene

HC = Hilum Color

Bl black, IB imperfect black, BU buff, BR Brown, Y Yellow, G Gray, M Mixed

ST- U= Untreated, F=Fungicide, Fe= Fungicide + Illevo, B= Fungicide + Insecticide, Be= Fungicide + Insecticide + Illevo, NA= Information not Available