

Company Brand	Variety	Herb Trait	MG	1	2	3	4	5	SCN	PRR	Seed Trt	Hilum Color
Agventure	38E8LL	LL	3.8				4	5	2	C	CMXVI	BL
Agventure	38H4R	RR	3.8				4	5	0	U	CMXVI	BL
Agventure	38W5X	RRX	3.8				4	5	0	C	CMXVI	lb
Agventure	41B5LL	LL	4.1				4		0	3	CMXVI	BL
Agventure	41H1LL	LL	4.1					5	0	C	CMXVI	BL
Agventure	41W7X	RRX	4.1				4	5	0	K	CMXVI	Bu
Agventure	43M4LL	LL	4.3				4		0	K	CMXVI	BL
Agventure	44Z8RRSTS	RR	4.4				4	5	0	U	CMXVI	BL
Agventure	45W7R	RR	4.5				4	5	0	K	CMXVI	BI
Agventure	46M8LL	LL	4.6				4	5	0	C	CMXVI	BL
Agventure	47W2X	RRX	4.7				4	5	0	NG	CMXVI	Bu
Agventure	47W3LL	LL	4.7				4	5	0	U	CMXVI	BL
Agventure	48H1LL	LL	4.8					5	0	A	CMXVI	IB
Asgrow	A3253	CV	3.2		2	3			2	S	ACCQ	Br
Asgrow	A3956	CV	3.9			3	4		2	C	ACCQ	lb
Asgrow	AG24X7	RRX	2.4	1					2	3	ACCQ	Br
Asgrow	AG26X8	RRX	2.6	1					2	C	ACCQ	IB
Asgrow	AG27X7	RRX	2.7	1					2	C	ACCQ	BL
Asgrow	AG29X8	RRX	2.9	1					2	C	ACCQ	IB
Asgrow	AG30X8	RRX	3	1					2	3C	ACCQ	IB
Asgrow	AG33X8	RRX	3.3		2				2	C	ACCQ	IB
Asgrow	AG34X6	RRX	3.4		2	3			2	C	ACCQ	BL
Asgrow	AG36X6	RRX	3.6		2	3	4		2	C	ACCQ	IB
Asgrow	AG37X8	RRX	3.7				4		2	C	ACCQ	IB
Asgrow	AG38X8	RRX	3.8		2	3		5	2	C	ACCQ	IB
Asgrow	AG39X7	RRX	3.9		2	3	4	5	2	C	ACCQ	BL
Asgrow	AG42X6	RRX	4.2			3	4	5	2	C	ACCQ	IB
Asgrow	AG44X6	RRX	4.4				4	5	2	C	ACCQ	BL
Asgrow	AG46X6	RRX	4.6				4	5	2	A	ACCQ	BL
Baker	3772NRX	RRX	3.7				4		2	C3	AMXV	lb
Baker	3782NRXSTS	RRX	3.7				4		2	C	AMXV	BI
Baker	4472NRXSTS	RRX	4.4				4	5	2	C	AMXV	BI
Baker	4862NRX	RRX	4.8					5	2	A	AMXV	BI
Baker	4882NRXSTS	RRX	4.8					5	2	C	AMXV	lb
Biogene	BG 37L17N	LL	3.7				4		0	C	AMX	lb
Biogene	BG41L15N	LL	4.1				4		2	C	U	BI
Channel	2218R2X	RRX	2.2	1					2	NG	ACCB	IB
Channel	2418R2X	RRX	2.4	1					2	C	ACCB	IB
Channel	2617R2X	RRX	2.6	1					2	C	ACCB	B
Channel	2918R2X	RRX	2.9	1	2				2	C	ACCB	IB
Channel	3318R2X	RRX	3.3		2	3			2	C	ACCB	IB
Channel	3417R2X	RRX	3.4		2	3	4	5	2	C	ACCB	IB
Channel	3517R2X	RRX	3.5			3			2	C	ACCB	.
Channel	3718R2X	RRX	3.7		2	3	4	5	2	C	ACCB	IB
Channel	3917R2X	RRX	3.9			3	4	5	2	C	ACCB	IB
Channel	4116R2X	RRX	4.1				4	5	2	NG	ACCB	IB
Cornelius	CB24R82	RR	2.4	1					2	.	PGP	.
Cornelius	CB24X64	RRX	2.4	1					0	.	PGP	.
Cornelius	CB26X70	RRX	2.6	1					2	.	PGP	.
Cornelius	CB27X81	RRX	2.7	1					2	.	PGP	.
Cornelius	CB28R58	RR	2.8	1					2	.	PGP	.

Cornelius	CB28X73	RRX	2.8	1		2	.	PGP	.			
Cornelius	CB29R69	RR	2.9	1		2	.	PGP	.			
Cornelius	CB31X13	RRX	3.1	1		2	.	PGP	.			
Credenz	CZ 2101 LL	LL	2.1	1		2	C	PVIEE	Bl			
Credenz	CZ 2312 LL	LL	2.3	1	0	2	K	PVIEE	Br			
Credenz	CZ 2510 LL	LL	2.5	1	0	2	K	PVIEE	Br			
Credenz	CZ 2601 LL	LL	2.6	1	0	2	C	PVIEE	Bl			
Credenz	CZ 2810 LL	LL	2.8	1	2	2	K	PVIEE	lb			
Credenz	CZ 2915 LL	LL	2.9	1	2	2	C	PVIEE	lb			
Credenz	CZ 3118 LL	LL	3.1	1	2	2	C	PVIEE	Bu			
Credenz	CZ 3233 LL	LL	3.2	1	2	3	2	K	PVIEE	lb		
Credenz	CZ 3234 LL	LL	3.2	1	2	3	2	C	PVIEE	Bl		
Credenz	CZ 3548 LL	LL	3.5		2	3	2	K	PVIEE	Bl		
Credenz	CZ 3601 LL	LL	3.6	0	2	3	4	2	C	PVIEE	Bl	
Credenz	CZ 3738 LL	LL	3.7	0	2	3	4	2	C	PVIEE	lb	
Credenz	CZ 3841 LL	LL	3.8	0	0	3	4	5	2	3	PVIEE	Bl
Credenz	CZ 3945 LL	LL	3.9	0	0	3	4	5	2	NG	PVIEE	Bu
Credenz	CZ 4105 LL	LL	4.1	0	0	3	4	5	2	C	PVIEE	Bl
Credenz	CZ 4168 EXP	RR	4.1	0	0	3	4	5	.	.	PVIEE	.
Credenz	CZ 4222 LL	LL	4.2	0	0		4	5	2	A	PVIEE	Bl
Credenz	CZ 4308 LL	LL	4.3	0	0		4	5	2	K	PVIEE	Bl
Credenz	CZ 4548 LL	LL	4.5	0	0		4	5	2	K	PVIEE	Bl
Credenz	CZ 4748 LL	LL	4.7	0	0		4	5	2	U	PVIEE	Bl
Credenz	CZ 4818 LL	LL	4.8	0	0			5	2	U	PVIEE	Br
Credenz	CZ 4820 LL	LL	4.8	0	0			5	2	C	PVIEE	Bl
Credenz	CZ 4918 LL	LL	4.9					5	2	A	PVIEE	Bl
Credenz	CZ 4938 LL	LL	4.9					5	2	K	PVIEE	lb
DairyLand	DSR-3028/R2Y	RR	3	1			2	C	CMX	BL		
DairyLand	DSR-3250/R2Y	RR	3.2	1	2		2	K	CMX	IB		
DairyLand	DSR-3555/R2Y	RR	3.5		2	3		2	C	CMX	IB	
DairyLand	DSR-4011/R2Y	RR	4			3	4	5	2	C	CMX	BL
DairyLand	DSR-4225/R2Y	RR	4.2				4	5	2	C	CMX	BL
DeReadt	2088NR2Y	RR	2	1				.	C	CMXV	Br	
DeReadt	2523GT	RR	2.5	1				.	S	CMXV	Br	
DeReadt	2630XNR2Y	RRX	2.6	1				.	C3	CMXV	lb	
DeReadt	2600 BGT	RR	2.6	1				.	K	CMXV	Bl	
Dyna Gro	S26RY37	RR	2.6	1			2	NG	EVIPC	Bl		
Dyna Gro	S28XT58	RRX	2.8	1	2		2	C	EVIPC	lb		
Dyna Gro	S30XT68	RRX	3	1	2		2	C	EVIPC	Bu		
Dyna Gro	S31XT48	RRX	3.1	1	2	3	2	C	EVIPC	lb		
Dyna Gro	S33RY76	RR	3.3		2		2	C	EVIPC	lb		
Dyna Gro	S33XT07	RRX	3.3		2	3	2	C	EVIPC	lb		
Dyna Gro	S34XT78	RRX	3.4		2	3	2	C	EVIPC	lb		
Dyna Gro	S35XT97	RRX	3.5			3	2	C	EVIPC	lb		
Dyna Gro	S37XT28	RRX	3.7			3	4	2	C	EVIPC	lb	
Dyna Gro	S3805N	CV	3.8				4	2	C	EVIPC	Br	
Dyna Gro	S39XT08	RRX	3.9			3	4	5	2	C	EVIPC	lb
Dyna Gro	S39XT68	RRX	3.9				4	5	2	NG	EVIPC	lb
Dyna Gro	S41XS98	RRX	4.1				4	5	2	NG	EVIPC	lb
Dyna Gro	S43XS27	RRX	4.3				4	5	2	C	EVIPC	Bl
Dyna Gro	S46XS87	RRX	4.6					5	2	C	EVIPC	lb
Dyna Gro	SX17829XT	RRX	2.9	1	2		2	C	EVIPC	lb		

Dyna-Gro	S36LL77	LL	3.6	3	2	C	CC	Bl
Dyna-Gro	S45LL97	LL	4.5		5 2	K	CC	Bu
Great Lakes	GL2673NRX	RRX	2.9	1	2	C	AST+	lb
Great Lakes	GL2870NRX	RRX	2.8	1 2	2	C	AST+	lb
Great Lakes	GL3267NRX	RRX	3.2	1 2	2	C	AST+	lb
Great Lakes	GL3571NRX	RRX	3.5	2 3	2	C	AST+	lb
Great Lakes	GL3777NRX	RRX	3.7	2 3	2	C	AST+	Bl
Great Lakes	GL3979NRX	RRX	3.9	3	2	NG	AST+	lb
Green Valley Seed	GV 34X7	RRX	3.4	3	2	S	CMXI	IB
Green Valley Seed	GV 36X7	RRX	3.6	3	2	S	CMXI	IB
Green Valley Seed	GV 37X6	RRX	3.7	3	2	S	CMXI	IB
Green Valley Seed	GV 38X8	RRX	3.8	3	2	S	CMXI	IB
Green Valley Seed	GV 39X7	RRX	3.9	3	2	.	CMXI	.
Hisoy	HS 21X70	RRX	2.1	1	2	3	ACCI	Br
Hisoy	HS 22X70	RRX	2.2	1	2	K	ACCI	Bl
Hisoy	HS 23L50	LL	2.3	1	2	K	ACCI	Br
Hisoy	HS 23X70	RRX	2.3	1	1	C	ACCI	lb
Hisoy	HS 24X70	RRX	2.4	1	2	NG	ACCI	Bl
Hisoy	HS 25X70	RRX	2.5	1 2	2	C	ACCI	lb
Hisoy	HS 26L60	LL	2.6	1 2	2	C	ACCI	Bl
Hisoy	HS 27X60	RRX	2.7	1 2	2	C	ACCI	lb
Hisoy	HS 28C70	CV	2.8	2 3	2	NG	ACCI	Bl
Hisoy	HS 28L70	LL	2.8	1 2	2	C	ACCI	lb
Hisoy	HS 28X70	RRX	2.8	1 2	2	C	ACCI	lb
Hisoy	HS 29X70	RRX	2.9	1 2	2	C	ACCI	lb
Hisoy	HS 30X70	RRX	3	1 2	2	C	ACCI	lb
Hisoy	HS 31X60	RRX	3.1	2	2	C	ACCI	lb
Hisoy	HS 32L60	LL	3.2	2	2	C	ACCI	Bu
Hisoy	HS 32X70	RRX	3.2	2 3	2	C	ACCI	lb
Hisoy	HS 33X70	RRX	3.3	2 3	2	C	ACCI	lb
Hisoy	HS 34C62	CV	3.4	2 3	2	S	ACCI	Bl
Hisoy	HS 34X60	RRX	3.4	2 3	2	C	ACCI	lb
Hisoy	HS 35L42	LL	3.5	2 3	2	K	ACCI	Bl
Hisoy	HS 35X70	RRX	3.5	2 3	2	C	ACCI	lb
Hisoy	HS 37X70	RRX	3.7	3 4	2	C	ACCI	lb
Hisoy	HS 38L32	LL	3.8	3	2	A	ACCI	Bl
Hisoy	HS 38X70	RRX	3.8	3 4	2	C	ACCI	Bl
Hisoy	HS 39C42	CV	3.9	2 3 4 5	2	C	ACCI	Br
Hisoy	HS 39X70	RRX	3.9	3 4	2	NG	ACCI	lb
Hisoy	HS 41L42	LL	4.1	3 4	2	C	ACCI	Bl
Hisoy	HS 41X70	RRX	4.1	3 4 5	2	NG	ACCI	lb
Hisoy	HS 42L70	LL	4.2	3 4	2	K	ACCI	Bl
Hisoy	HS 42X50	RRX	4.2	3 4 5	2	NG	ACCI	lb
Hisoy	HS 43C60	CV	4.3	3 4 5	2	A	ACCI	Bl
Hisoy	HS 43X60	RRX	4.3	3 4 5	2	C	ACCI	Bl
Hisoy	HS 44L60	LL	4.4	3 4 5	2	NG	ACCI	Bl
Hisoy	HS 44X60	RRX	4.4	4 5	2	C	ACCI	Bl
Hisoy	HS 46X60	RRX	4.6	5	2	C	ACCI	lb
Hisoy	HS 47L50	LL	4.7	4 5	2	C	ACCI	Bl
Hisoy	HS 48X70	RRX	4.8	5	2	C	ACCI	lb
Hisoy	HS 49L50	LL	4.9	5	2	C	ACCI	lb
Hisoy	HS 49X60	RRX	4.9	5	2	C	ACCI	Bl

Hoblit	298LL	LL	2.9	1	2		2	C	PRSLD®	Bl		
Hoblit	368LL	LL	3.6		2	3	2	C	PRSLD®	lb		
Hoblit	384LL	LL	3.8		3	4	2	C	PRSLD®	Bl		
Hoblit	418LL	LL	4.1			4	5	2	C	PRSLD®	Bl	
Hoblit	457LL	LL	4.5				5	2	NG	PRSLD®	Bl	
Hoffman	H38L15	LL	3.7			4	5	2	C	CC	lb	
Hoffman	H393N	CV	3.9			4	5	2	C	CC	Bl	
Hoffman	H416N	CV	4.1			4	5	2	C	CC	Br	
Hoffman	H41L16	LL	4.1			4	5	2	C	CC	Bl	
Hoffman	H42X18	RRX	4.2			4	5	2	NG	CC	lb	
Hoffman	H43L18	LL	4.3			4	5	2	K	CC	Bl	
Hoffman	H44X18	RRX	4.4			4	5	2	C	CC	Bl	
Hoffman	H451N	CV	4.5			4	5	2	C	CC	Bl	
Hoffman	H45L17	LL	4.5			4	5	2	NG	CC	Bl	
Hoffman	H47L16	LL	4.7			4	5	2	C	CC	Bl	
Hughes	266LL	LL	2.6	1			2	NG	PRSLD®	Bl		
Illini	2643N	CV	2.6	1	2	3	2	.	CMXV	G		
Illini	2668Na	CV	2.6	1	2	3	2	.	CMXV	Bu		
Illini	2880Na	CV	2.8		2	3	2	.	CMXV	Bu		
Illini	2904N	CV	2.9		2	3	2	.	CMXV	Bl		
Illini	3025N	CV	3			3	4	2	.	CMXV	Br	
Illini	3264N	CV	3.2			3	4	2	.	CMXV	Bl	
Illini	3613N	CV	3.6				4	2	.	CMXV	Bl	
Illini	3822NSTS	CV	3.8				4	5	2	.	CMXV	Bl
Illini	3849N	CV	3.8				4	5	4	.	CMXV	Bu
Illini	3989N	CV	3.9					5	2	.	CMXV	Bl
Illini	6265N	CV	2.6	1	2	3	2	.	CMXV	Bu		
Illinois	Triple Null	CV	3.5			3	2	U	U	Bl		
Martin	M28X	RRX	2.8			3	2	C	U	lb		
Martin	M35C	RR	3.6			3	2	NG	O	Bl		
Missouri	S13-10590C	CV	4.3				5	0	.	CMX	Bl	
Missouri	S13-2743C	CV	4.1				5	0	.	CMX	.	
Missouri	S13-3851C	CV	4.3				5	0	.	CMX	Bl	
Missouri	S14-9051R	RR	4.5				5	0	.	CMX	lb	
Monier	M2837R2	RR	2.8		2		2	A	RAN	Bl		
Monier	M2866RX	RRX	2.8		2		2	C	RAN	lb		
Monier	M2958RX	RRX	2.9		2		2	C	RAN	lb		
Monier	M3240RX	RRX	3.2		2		2	C	RAN	lb		
Monier	M3425R2	RR	3.4		2		2	C	RAN	lb		
Monier	M3457RX	RRX	3.4		2		2	C	RAN	lb		
Munson	8247R2Y	RR	2.4		1		2	K	INTS	BL		
Munson	8284R2Y	RR	2.8		1		2	A	INTS	BL		
Munson	8306R2Y	RR	3			2	2	C	INTS	IB		
Munson	8345R2Y	RR	3.4			2	2	C	INTS	IB		
Munson	8380	RR	3.8			3	2	NG	INTS	BU		
Munson	8383LL	RR	3.8			3	2	C	INTS	BL		
Munson	8397R2Y	RR	3.9			3	2	C	INTS	BL		
Munson	9258RR2X	RRX	2.5		1		2	C	INTS	IB		
Munson	9288RR2X	RRX	2.8		1		2	C	INTS	IB		
Munson	9308RR2X	RRX	3		1	2	2	C	INTS	IB		
Munson	9328RR2X	RRX	3.2			2	2	C	INTS	IB		
Munson	9348RR2X	RRX	3.4			2	2	C	INTS	IB		

Munson	9388RR2X	RRX	3.8	3	2	C	INTS	IB
Munson	9408RR2X	RRX	4	3	2	NG	INTS	IB
Nutech	3252L	LL	2.5	1 2	0	.	SSS	BL
Nutech	3309L	LL	3	1 2	0	.	SSS	IB
Nutech	3321L	LL	3.2	2 3	0	.	SSS	IB
Nutech	3341L	LL	3.4	2 3	0	.	SSS	BL
Nutech	3361L	LL	3.6	3	0	.	SSS	BL
Nutech	3386L	LL	3.8	3	0	.	SSS	BL
Nutech	7279	RR	2.7	1 2	2	C	SSS	BL
Nutech	7317	RR	3.1	1 2 3	2	K	SSS	BR
Nutech	7352X	RRX	3.5	2 3	2	C	SSS	BU
Nutech	7365	RR	3.6	2 3	2	A	SSS	BL
Nutech	7387X	RRX	3.8	3	2	C	SSS	IB
Pioneer	P28T08R	RR	3.1	1 2	0	.	PPST	.
Pioneer	P34T07R2	RR	3.4	2 3 4	0	.	PPST	.
Pioneer	P36T36X	RRX	3.6	2 3 4 5	0	.	PPST	.
Pioneer	P37T09L	LL	3.7	3 4 5	0	.	PPST	.
Pioneer	P38T42R	RR	3.8	3 4 5	0	.	PPST	.
Pioneer	P40T84X	RRX	4	3 4 5	0	.	PPST	.
Pioneer	P41T79L	LL	4.1	4 5	0	.	PPST	.
Power Plus	24F8 TM*	RR	2.4	1	2	K	PRSLD®	Br
Power Plus	25G8 TM*	RR	2.5	1	2	K	PRSLD®	Br
Power Plus	26Z5 TM*	RR	2.6	1	2	K	PRSLD®	Br
Power Plus	28Q8 TM*	RR	2.8	1 2	2	K	PRSLD®	Br
Power Plus	30M8 TM*	RR	3	2	2	K	PRSLD®	Br
Power Plus	36A1X TM*	RRX	3.6	3 4 5	2	A	PRSLD®	Bl
Power Plus	36R8 TM*	RR	3.6	3 4	2	NG	PRSLD®	Bl
Power Plus	38K6 TM*	RR	3.8	3 4 5	2	K	PRSLD®	Bl
Power Plus	41B8 TM*	RR	4.1	3 4 5	2	K	PRSLD®	Bl
Power Plus	45L8 TM*	RR	4.5	5	2	C	PRSLD®	Bu
Public	Dwight	CV	2.9	2 3	0	.	CMXV	.
Public	Jack	CV	2.9	2 3	0	.	CMXV	.
Public	Williams 82	CV	2.9	3 4	0	.	CMXV	.
Renk	RS268NX	RRX	2.6	1	2	C	AMXVI	IB
Renk	RS288NX	RRX	2.8	1	2	C	AMXVI	IB
Renk	RS317NX	RRX	3.1	1	2	C	AMXVI	IB
Renk	RS328NX	RRX	3.2	1 2	2	C	AMXVI	IB
Renk	RS348NX	RRX	3.4	1 2	2	C	AMXVI	IB
Renk	RS357NX	RRX	3.5	2	2	C	ET	IB
Renk	RS398NX	RRX	3.9	3	2	S	AMXVI	IB
Sedlacek	Clermont	CV	3.9	4	0	c3	U	bl
Stine	29HO02	CV	2.9	2 3	0	c	U	Bu
Stine	34BA02	RR	3.2	2 3	0	c	U	lb
Stine	36LE32	LL	3.6	2 3	0	c	U	Bl
Stine	3822-2	CV	3.8	2 3	0	c	U	Br
Stine	38LE02	LL	3.8	2 3	0	c	RAN	Bl
Stine	41BA20	RR	4.1	2 3	0	c	U	lb
Stone	2RX2218	RRX	2.2	1	2	S	ACC	IB
Stone	2RX2418	RRX	2.4	1	2	C	ACC	IB
Stone	2RX2627	RRX	2.6	1 2	2	C	ACC	BL
Stone	2RX2918	RRX	2.9	1 2	2	C	ACC	IB

Stone	2RX3116	RRX	3.1	1	2	2	C	ACC	IB		
Stone	2RX3337	RRX	3.3		2	2	C	ACC	IB		
Stone	2RX3426	RRX	3.4		3	2	C	ACC	IB		
Stone	2RX3527	RRX	3.5	2	3	2	C	ACC	IB		
Stone	2RX3628	RRX	3.6		3	4	2	C	ACC	IB	
Stone	2RX3827	RRX	3.8		3	4	2	C	ACC	IB	
Stone	2RX3928	RRX	3.9		3	4	2	C	ACC	IB	
Stone	2RX4228-SR	RRX	4.2			4	5	2	C	ACC	BL
Stone	2RX4327-SR	RRX	4.3			4	5	2	C	ACC	BL
Stone	2RX4438	RRX	4.4				5	2	C	ACC	BL
Stone	2RX4818-SR	RRX	4.8				5	2	C	ACC	BL
Stone	2RX4927-SR	RRX	4.9				5	2	C	ACC	IB
Sun Praire	SP28RX7	RRX	2.8	2		2	c	PV	IB		
Sun Praire	SP29RX7	RRX	2.9	2		2	c	PV	IB		
Sun Praire	SP34RX7	RRX	3.4	2		2	c	PV	IB		
Sun Praire	SP35RX6	RRX	3.5		3	2	c	PV	IB		
Sun Praire	SP36RX7	RRX	3.6		3	2	c	PV	IB		
Sun Praire	SP38RX7	RRX	3.8		3	4	2	c	PV	BL	
Sun Praire	SP42RX7	RRX	4.2			4	2	s	PV	IB	
Viking	O.2188AT12N	CV	2.5	1		2	NG	U	Y		
Viking	O.2399AT12N	CV	2.6	1		2	NG	U	Y		
Viking	O.2446	CV	2.5	1	2	0	.	U	BI		
Viking	O.3018N	CV	3	1	2	0	.	U	BI		

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 & Elkville

****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 = Phythophthora Root Rot

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

HC = Hilum Color

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