2009 Conventional Soybean Entries

			***Regions Entered							****		
Company-Brand	**Variety***	**M**	**1**	**2**	**3**	**4**	**5**	**6**	**SN**	**PRR**	**IST**	**HC**
AG ALUMNI	IN3C21Y	3.2		2					S	R3a1k	B	Y
ASGROW	AG 2406*	2.4	1						A	Rps1c	B	BL
ASGROW	AG 2606*	2.6	1						A	Rps1c	B	IB
ASGROW	AG 3402*	3.4		2	3				A	Rps1c	B	BL
ASGROW	AG 3705*	3.7		2	3	4			A	Rps1c	B	BL
ASGROW	AG 4303*	4.3				4	5		A	NG	B	BL
ASGROW	AG 4404*	4.4					5		A	Rps1a	B	BL
ASOYIA	2677	2.6	1						S	NG	F	BL
ASOYIA	2897	2.8	1	2					S	NG	F	BL
ASOYIA	2910	2.9	1	2					S	NG	F	BL
ASOYIA	3010	3.0		2	3				S	NG	F	BL
ASOYIA	3208	3.2		2	3				S	NG	F	BL
ASOYIA	3210	3.2		2	3				S	NG	F	BL
ASOYIA	4328	4.3				4			S	NG	F	BL
ASOYIA	3005*	3.0	1	2	3				S	NG	F	IB
ASOYIA	3517 SCN	3.5		2	3	4			A	NG	F	BL
ASOYIA	3867 SCN	3.8		2	3	4			A	NG	F	BL
BAKER	4285 N	4.2					5		A	XG1c	U	BL
BECK	376 NL*	3.7		2	3	4		6	A	Rps1k	B	M
DAIRYLAND	DSR-2400	2.4	1						S	Rps1k	U	Y
DAIRYLAND	DSR-3590*	3.5			3				A	NG	U	Y
DAIRYLAND	DST 28-003	2.8	1						S	Rps1k	U	BL
DAIRYLAND	DST 31-001	3.1	1	2					S	NG	U	BR
DAIRYLAND	DST 32-000	3.2		2					A	Rps1k	U	Y
DAIRYLAND	DST 39-000	3.9					5		A	Rps1c	U	BL
DELTA GROW	5170 RR	5.1					5		A	NG	F	BL
DELTA GROW	5280 RR	5.2					5		A	NG	F	BL
DELTA GROW	5300 RRSTS	5.3					5		A	Rps1c	F	BU
EMERGE GENETICS	289.TC	2.8	1	2					A	NG	B	BL
EMERGE GENETICS	317.TC	3.1	1	2					A	NG	B	BL
EMERGE GENETICS	348.TC*	3.4	1	2	3				A	NG	B	BL
EMERGE GENETICS	388.TC	3.8		2	3	4			A	NG	B	IB
EMERGE GENETICS	389F.YC	3.8		2	3				A	NG	B	Y
EMERGE GENETICS	435.TCS*	4.3			3	4	5		A	NG	B	BL
EMERGE GENETICS	447.TC	4.4			3	4	5		A	NG	B	BL
EMERGE GENETICS	448F.HPC	4.4			3	4	5		A	NG	B	BL
EMERGE GENETICS	477.TCS	4.7				4	5		A	NG	B	BL
EXCEL	6253 N*	2.5	1	2	3			6	A	NG	U	Y
EXCEL	6265 N*	2.6	1	2	3			6	A	NG	U	BU
EXCEL	6365 N*	3.6			3	4	5	6	A	NG	U	BL
EXCEL	6375 N*	3.7			3	4	5	6	A	NG	U	BL
EXCEL	6384 N*	3.8			3	4	5	6	A	NG	U	BL
EXCEL	6409 N*	4.0			3	4	5	6	A	NG	U	BL
EXCEL	6427 NRK*	4.3				4	5	6	AC	NG	U	IB
EXCEL	6431 N	4.3					5		A	NG	U	BU
EXCEL	6483 N	4.8					5		A	Rps1c	U	BU
FS HISOY	C 09-41	4.1				4	5		A	NG	B	BL
FS HISOY	HS 2911	2.9	1	2					A	NG	B	IB
FS HISOY	HS 34C90	3.4		2	3				A	NG	B	BL
FS HISOY	HS 38C60	3.8		2	3	4			A	Rps1c	B	BL
FS HISOY	HS 4426	4.4				4	5		A	NG	B	BL
HOFFMAN	H 387 N	3.8				4	5		A	NG	B	BL

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HOFFMAN	H 391 N	3.9				4	5		A	NG	B	BL
HOFFMAN	H 419 N	4.1				4	5		A	NG	B	BL
HOFFMAN	H 445 STS	4.4				4	5		A	Rps1k	B	BL
HORIZON	32-21 L	3.2			3				S	Rps1k	F	BU
HORIZON	36-66 L	3.6			3				S	Rps1c	F	BL
HORIZON	38N34 L	3.8			3				A	NG	F	BL
HORIZON	H 282	2.8	1	2	3				S	Rps1c	F	IB
HORIZON	H 292*	2.9	1	2	3				S	NG	F	BL
HORIZON	H 331 N	3.3	1	2	3			6	A	NG	F	BL
HORIZON	H 349 N	3.4	1	2	3			6	A	NG	F	BL
HORIZON	H 361 N*	3.6	1	2	3	4		6	A	NG	F	BR
HORIZON	H 381 N*	3.8		2	3	4	5	6	A	Rps1c	F	BL
HORIZON	H 420 N	4.2			3	4	5		A	NG	F	BL
JD INTERNATIONAL	JD 157	2.5	1						?	?	U	Y
KITCHEN	KSC 3340 C*	3.4			3	4			A	NG	F	BL
KITCHEN	KSC 3390 C*	3.9			3	4			A	Rps1c	F	BL
MERSCHMAN	APACHE 1024RR2Y	2.4	1						A	Rps1c	A	IB
MERSCHMAN	ARTHUR 1030RR2Y	3.0		2	3				A	Rps1c	A	IB
MERSCHMAN	ATLANTA 1047RR2Y	4.7				4	5		S	Rps1c	A	BL
MERSCHMAN	AUSTIN 943LL	4.3				4	5		A	Rps1c	B	BL
MERSCHMAN	BOSTON 1046RR2Y	4.6				4	5		S	Rps1c	A	BL
MERSCHMAN	CHEROKEE 1029RR2Y	2.9	1	2	3				A	Rps1c	A	IB
MERSCHMAN	COMANCHE 1024LL	2.4	1						S	Rps1k	B	BL
MERSCHMAN	DENVER 1043RR	4.3				4	5		A	NG	B	BL
MERSCHMAN	EISENHOWER 1039LL	3.9		2	3				A	NG	B	BL
MERSCHMAN	FILLMORE 1032RR2Y	3.2		2	3				A	Rps1c	A	IB
MERSCHMAN	GARFIELD 933LL	3.3		2	3				A	Rps1k	B	BU
MERSCHMAN	HOOVER 1031RR2Y	3.1		2	3				A	Rps1c	A	IB
MERSCHMAN	HOUSTON 747RR	4.7				4	5		A	NG	B	BL
MERSCHMAN	JACKSON 934RR2Y	3.4		2	3				A	Rps1c	A	IB
MERSCHMAN	JEFFERSON 1030RR2Y	3.0		2	3				A	Rps1c	A	IB
MERSCHMAN	KENNEDY 1036RR2Y	3.6		2	3				A	NG	A	M
MERSCHMAN	MADISON 1039LL	3.9		2	3				A	NG	B	BL
MERSCHMAN	MARS 819RR	1.9	1						A	Rps1k	B	M
MERSCHMAN	MCKINLEY 1033LL	3.3		2	3				A	Rps1k	B	BU
MERSCHMAN	MEMPHIS 943RR	4.3				4	5		A	NG	B	BL
MERSCHMAN	MIAMI 949LL	4.9				4	5		A	Rps1k	B	IB
MERSCHMAN	MOHAVE 1029LL	2.9	1	2	3				A	Rps1k	B	BR
MERSCHMAN	MOHEGAN 1022RR2Y	2.2	1						A	Rps1c	A	IB
MERSCHMAN	MONROE 1032RR2Y	3.2		2	3				A	Rps1c	A	IB
MERSCHMAN	NASHVILLE 749RR	4.9				4	5		A	Rps1a	B	BL
MERSCHMAN	NAVAHO 720RR	2.0	1						A	Rps1c	B	BL
MERSCHMAN	NORFOLK 741RR	4.1			3	4	5		A	NG	B	BL
MERSCHMAN	OLYMPUS 1051LL	5.1					5		A	NG	B	BL
MERSCHMAN	ORLANDO 1048LL	4.8				4	5		A	NG	B	BL
MERSCHMAN	ROOSEVELT 1037RR2Y	3.7		2	3				A	NG	A	BR
MERSCHMAN	RUSHMORE 959RR	5.9					5		A	NG	B	IB
MERSCHMAN	SHAWNEE 928RR	2.8	1	2	3				A	Rps1c	B	IB
MERSCHMAN	SIOUX 927LL	2.7	1	2	3				A	Rps1k	B	IB
MERSCHMAN	TAFT 1030RR2Y	3.0		2	3				A	Rps1c	A	IB
MERSCHMAN	TRUMAN 938LL	3.8		2	3				A	Rps1c	B	M
MERSCHMAN	WASHINGTON 938RR	3.8		2	3				A	Rps1k	B	BL

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MERSCHMAN	WILSON 1037LL	3.7		2	3				A	NG	B	BU
NUTECH	239	2.3	1						S	?	B	BL
NUTECH	315	3.1			3				S	?	B	BL
NUTECH	319	3.1		2	3				S	?	B	BL
NUTECH	2299 L	2.9		2					S	?	B	BR
NUTECH	236 CN	2.3	1						B	?	B	BL
NUTECH	259 CN	2.5		2					B	?	B	BL
NUTECH	289 CN	2.8		2	3				A	?	B	BL
NUTECH	309 CN	3.0			3				A	?	B	BL
NUTECH	3229 L	2.2	1						A	?	B	BR
NUTECH	3248 L	2.4	1						A	?	B	BL
NUTECH	3328 L	3.2		2					A	?	B	BU
NUTECH	3378 L	3.7			3				A	?	B	BL
NUTECH	3399 L	3.9			3				A	?	B	BL
NUTECH	397 CN*	3.9			3	4			A	NG	B	BL
PIONEER	92M72*	2.7	1	2					S	Rps1k	B	BL
PIONEER	93M14*	3.1	1	2	3				A	Rps1c	B	BR
PIONEER	93M52*	3.5		2	3				A	Rps1c	B	BL
PIONEER	93M62*	3.6		2	3	4			A	Rps1k	B	BR
PRAIRIE HYBRIDS	IP 2200	2.2		2	3				A	NG	B	BL
PRAIRIE HYBRIDS	IP 2666	2.6		2	3				A	Rps1a	B	BL
PRAIRIE HYBRIDS	IP 2902	3.0		2	3				A	NG	B	Y
PRAIRIE HYBRIDS	IP 2991	2.9		2	3				A	Rps1a	B	BL
PUBLIC	DWIGHT*	2.9	1	2	3			6	A	NG	U	BL
PUBLIC	JACK*	2.9	1	2	3			6	A	NG	U	Y
PUBLIC	MAVERICK*	3.8		2	3	4	5	6	A	Rps1k	U	BU
PUBLIC	WILLIAMS 82*	3.8		2	3	4	5	6	S	R?	U	IB
SOUTHERN CROSS	BENJAMIN N*	4.3				4	5		A	Rps1c	U	BL
SOUTHERN CROSS	ENOS NLL	4.3				4	5		A	Rps1c	B	BL
SOUTHERN STATES	RT 5160 N	5.1					5		A	Rps1c	B	BU
STINE	3300-2*	3.3			3				A	NG	U	BL
STINE	3308-2*	3.5			3				A	Rps1c	U	BU
STINE	4100-2*	3.9				4			A	Rps1c	U	BL
UNISOUTH GENETICS	USG 440nSTS	4.4					5		S	NG	B	BL
UNISOUTH GENETICS	USG 5002 T	5.6					5		S	NG	B	IB
UNISOUTH GENETICS	USG 5601 T	5.6					5		S	NG	B	BU
WILKEN	W 2661 N	2.6		2					A	Rps1k	B	BL
WILKEN	W 2672 NSTS	2.7		2					A	Rps1k	B	BL
WILKEN	W 2694 N	2.9		2					A	Rps1k	U	IB
WILKEN	W 3316 N	3.1		2					A	Rps1c	B	Y
WILKEN	W 3318 N	3.1		2					A	Rps1c	B	BU
WILKEN	W 3335 N	3.3		2					A	R?	B	BL
WILKEN	W 3494 N	3.9			3				A	NG	B	BR
WILLCROSS	9354	3.5			3				S	Rps1a	B	M
WILLCROSS	9379 N	3.8			3				A	Rps1a	B	BL

* Producer Nominated Variety
** Maturity Group
***1 = Region 1: Erie, Mt. Morris & DeKalb
2 = Region 2: Monmouth, Goodfield & Dwight
3 = Region 3: Perry, New Berlin & Urbana
4 = Region 4: Belleville & St. Peter

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			***Regions Entered							****		
Company-Brand	**Variety***	**M	**1**	**2**	**3**	**4**	**5**	**6**	**SN**	**PRR**	**IST**	**HC**

5 = Region 5: Harrisburg & Elkville
6 = Urbana 7" Row

****SN- Source of Soybean Cyst Nematode Resistance
A = PI 88788, B = PI 548402 (Peking), C = PI 437654 (Hartwig), S = Susceptible, X = cystx®,
D = PU-SCN 14, R? = resistant, source unknown.

IST = Insecticide Seed Treatment
U= Untreated, F= Fungicide, B= Insecticide+Fungicide, A= Acceleron

PRR = Phythophthora Root Rot
Rps1* = resistance gene, R # = resistance to specified race, NG = No Gene, ? = unknown

HC = Hilum Color
Bl- black, IB- imperfect black, BU- buff, BR- Brown, Y- Yellow, G- Gray, M- Mixed