

Soybean Variety Listing – Maturity Group – 2

January 2007

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
A1	Adler 292 RRN	2.9	3 MR14	PI-88788
A3	AgVenture AV 20G0 NRR	2.0	3 MR14	PI-88788
A3	AgVenture AV 6261 N RR	2.6	3 MR4	PI-88788
A3	AgVenture AV 27G7 NRR	2.7	3 MR14	PI-88788
A3	AgVenture AV 28T8NRR	2.8	3 MS14	PI-88788
A3	AgVenture AV 28J6 N RR	2.8	3 14	PI-88788
A3	AgVenture AV 29G9 NRR	2.9	3	PI-88788
A3	AgVenture AV 28G9 NRR	2.9	3 MR14	PI-88788
A4	Asgrow AG 2002	2.0	MR3	NSG
A4	Asgrow AG 2107	2.1	3	NSG
A4	Asgrow AG 2406	2.4	MR3	NSG
A4	Asgrow AG 2422V	2.4	MR3	NSG
A4	Asgrow AG 2442	2.4	MR3 MR14	NSG
A4	Asgrow AG 2603	2.6	MR3	NSG
A4	Asgrow AG 2802	2.8	MR3	NSG
A4	Asgrow AG 2821V	2.8	3	NSG
A5	Agrinetics Excell 8211 NRR	2.1	MR3	PI-88788
A5	Agrinetics Excel 8200 RR	2.2	LR3	PI-88788
A5	Agrinetics Excell 8236 NRR	2.3	LR3	NSG
A5	Agrinetics Excel 8274 NRR	2.8	MR3	PI-88788
A5	Agrinetics Excell 8297 NRR	2.9	3 MR4	NSG
A8	Albert Lea Viking 2171CN	2.1		Peking
A8	Albert Lea Viking 2181 CN	2.1	3 14	PI-88788
A8	Albert Lea Viking 2368 CNRR	2.3	3 14	PI-88788&Hartwig
B1	Beck 274NRR	2.7	3 MR14	PI-88788
B1	Beck 286NRR	2.8	3 MR14(4)	PI-88788
B1	Beck 298CRR	2.9	1 3 5	Peking
B1	Beck 297NRR	2.9	3 MR14(4)	PI-88788
B4	BoJac Mavrick 6241 RR	2.4	3 MR14	PI-88788
B4	BoJac Mavrick 4262 RR	2.6	3 MR14	PI-88788
B4	BoJac Mavrick 5284 RR	2.8	3 MR14	PI-88788
B4	BoJac Mavrick 3292	2.9	3 MR1	PI-88788
B5	Bio Gene BG 2005 NRR	2.0	3	PI-88788
B5	Bio Gene BG 2002 NRR	2.0	3 14	PI-88788
B5	Bio Gene BG 2406 NRR	2.4	3	PI-88788

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
B5	Bio Gene 2405 NRR	2.4	3	PI-88788
B5	Bio Gene BG 2802 NRR	2.8	3 14	PI-88788
B5	Bio Gene BG 2905 NRR	2.9	3	PI-88788
B7	Bayside X 202 NRR	2.0	3 14	PI-88788
B7	Bayside X 222 N	2.2	3 14	PI-88788
B7	Bayside NB 248 NRR	2.4	3 14	PI-88788
B8	Strike 2406 RR	2.4	3	PI-88788
B8	Strike 2607 RR	2.6	3 MR14	PI-88788
B8	Strike 2807 RR	2.8	3 MR14	PI-88788
B9	Broadbeck 3710 NRR	2.1	3 MR14	PI-88788
B9	Broadbeck 2740 NRR	2.4	3	PI-88788
B9	Broadbeck 2770 NRR	2.7	3 MR14	PI-88788
B9	Broadbeck 2580 N	2.8	3 MR14	PI-88788
B9	Broadbeck 2790 NRR	2.9	1 3	Peking
C2	Campbell 283 N RR	2.8	3 MR4(14)	PI-88788
C2	Campbell 287 PRR	2.8	1 3	Peking
C2	Campbell 297 NRR	2.9	3 MR14	PI-88788
C4	Crow's C 2015R	2.0	3 MR14	PI-88788
C4	Crow's C 2215 R	2.2	3 MR14	PI-88788
C4	Crow's C 2417 R	2.4	3 MR14	PI-88788
C4	Crow's C 2617 R	2.6	3 14	PI-88788
C4	Crow's C 2718 R	2.7	3 MR14	PI-88788
C4	Crow's CV 271R	2.7	3 MR14	PI-88788
C4	Crow's CV 281R	2.8	3 MR14	PI-88788
C4	Crow's C 2815 R	2.8	3 14	PI-88788
C4	Crow's C 2917 R	2.9	3 MR14	PI-88788
C5	Cropland Genetics RC 2020	2.0	3	PI-88788
C5	Cropland Genetics RC 2405	2.4	3 14	PI-88788
C5	Cropland Genetics RC 2620	2.6	3 MR14	PI-88788
C5	Cropland Genetics RC 2832	2.8	3 MR14	PI-88788
C5	Cropland Genetics RC 2964	2.9	LR3 MR14	PI-88788
C7	Vogoro Brand VV20N7RR	2.0	3 MR14	PI-88788
C7	Vigoro Brand V20N2RR	2.0	3 MR14	PI-88788
C7	Vigoro Brand V22N7RR	2.2	3 MR14	PI-88788
C7	Vigoro Brand V233SCN	2.3	MR3 MR14	PI-88788
C7	Vigoro Brand V24N3RR	2.4	3 MR14	PI-88788
C7	Vigoro Brand V24C5RR	2.5		PUSCN-14

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C7	Vigoro Brand V25N7RR	2.5	3 MR14	PI-88788
C7	Vigoro Brand V26N7RR	2.6	3	PI-88788
C7	Vigoro Brand V27N7RR	2.7	3 MR14	PI-88788
C7	Vigoro Brand V28N7RR	2.8	3 MR14	PI-88788
C7	Vigoro Brand V28N5RR	2.8	3 MR14	PI-88788
C7	Vigoro Brand V293 SCN	2.9	3 MR14	PI-88788
C7	Vigoro Brand V29N5RR	2.9	3 14	PI-88788
C7	Vigoro Brand V29N6RR	2.9	3 MR14	PI-88788
C8	Champion CS205 NRR	2.0		PI-88788
C8	Champion CS227 NRR	2.2		PI-88788
C8	Champion CS2350 CN	2.3		PI-88788
C8	Champion CS2450 CN	2.4		PI-88788&Peking
C8	Champion CS 246NRR	2.4		PI-88788
C8	Champion CS 257 NRR	2.5		PI-88788
C8	Champion CS2540 CN	2.5		PI-88788
C8	Champion CS267 NRR	2.6		PI-88788
C8	Champion CS 287 NRR	2.8		PI-88788
D1	Dairyland DSR 2000/RRSTS	2.0	3	PI-88788
D1	Dairyland DSR 2100/RR	2.1	MR3	PI-88788
D1	Dairyland DSR 2511/RRCX	2.6	3	PI-88788
D1	Dairyland DSR 2850/RRSTSHP	2.8	1 3 5	Peking
D1	Dairyland DSR 2929/RR	2.9	3	PI-88788
D2	Dekalb DKB 24-52	2.4	MR3	NSG
D2	Dekalb DKB 27-53	2.7	3 14	NSG
D2	Dekalb DKB 27-52	2.7	MR3	NSG
D4	Diener 2510 CR	2.5	3 MR14	PI-88788
D4	Diener 2770 CR	2.7	3 MR14	PI-88788
D4	Diener 2850 CR	2.8	3 MR14	PI-88788
D4	Diener 2807 CRV "Vistive"	2.8	3 MR14	PI-88788
D4	Diener DB 2970 CR	2.9	1 3 14	Peking&Hartwig
D4	Diener DB 2980 CR	2.9	3 MR14	PI-88788
D4	Diener D 2605CR	26	3 MR14	PI-88788
D7	DeRaedt 2460 RR	2.4	MR3	PI-88788
D7	DeRaedt 2677 NRR	2.6	3	PI-88788

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E2	Excel 8211 NRR	2.1	MR4	PI-88788
E2	Excel 8236 NRR	2.3	MR3	NSG
E2	Excel 8260 NNRR	2.6	3	PI-88788
E2	Excel 8271 NRR	2.7	3	PI-88788
E2	Excel 8274 NRR	2.7	MR3	PI-88788
F1	Fontanelle 8301NRR	2.0	3 MR14	PI-88788
F1	Fontanelle 8622 NRR	2.2	3 MR14	PI-88788
F1	Fontanelle 8460 NRR	2.6	3 MR14	PI-88788
F1	Fontanelle 8665 NRR	2.6	3 MR14	PI-88788
F1	Fontanelle 27L44N	2.7	3 MR14	PI-88788
F1	Fontanelle 8687 NRR	2.8	3 MR14	PI-88788
F2	FS Hisoy HS 2036 (RR)	2.0	3 14	PI-88788
F2	FS Hisoy HS 2166	2.1	3 14	PI-88788
F2	FS Hisoy HS 2456 (RR)	2.4	3	PI-88788
F2	FS Hisoy HS 2431	2.4	3 14	PI-88788
F2	FS Hisoy HS 2648 (RR)	2.6	All	CystX
F2	FS Hisoy FS 2766	2.7	3 14	PI-88788
F2	FS Hisoy HS 2869V	2.8	3 14	PI-88788
F2	FS Hisoy HS 2846 (RR)	2.8	3 14	PI-88788
F2	FS Hisoy HS 2956 (RR)	2.9	3	PI-88788
G1	Garst 1974N	2.0	3 MS14	PI-88788
G1	Garst 2251 RR/N	2.2	3 MR14	PI-88788
G1	Garst 2721 RR/N	2.7	3 MS14	PI-88788
G1	Garst 2972N	2.9	3 MS14	PI-88788
G3	Golden Harvest H-2892	2.8	3 MR14	PI-88788
G4	Great Heart GT-295 CRR	2.9	3 MR4	NSG
G5	Great Lakes GL 2009 RR	2.0	3 MR14	PI-88788
G5	Great Lakes GL 2309	2.3		PI-88788
G5	Great Lakes GL 2439	2.4	3 MR14	PI-88788
G5	Great Lakes GL 2619 RR	2.6	3 MR14	PI-88788
G5	Great Lakes GL 2719 RR	2.7	3 MR14	PI-88788
G5	Great Lakes GL 2889 V2 (Vistive)	2.8	3 MR14	PI-88788
G5	Great Lakes GL 2909 RR	2.9	3 MR14	PI-88788
G6	Gries Seed GSF 293	2.9	3 14	NSG
G7	Gutwein H-2448 RR	2.4	MR3	PI-88788

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H2	Henkel SS 2540 RR	2.5		PI-88788
H2	Henkel SS 2640 RR	2.6		PI-88788
H2	Henkel SS 6401 RR	2.6	3 MR14	PI-88788
H2	Henkel SS 2740 RR	2.7		PI-88788
H2	Henkel SS 8503	2.8	3 14	PI-88788
H2	Henkel SS 9506 RR	2.9		PI-88788
H3	Hoblit HB 294 NRR	2.9	3 MR14	PI-88788
H3	Hoblit HB 287 NRR	2.9	3	NSG
H5	Horizon H288N RR	2.8	3 MR14	PI-88788
H5	Horizon H 294 NRR	2.9	3 MR14	PI-88788
H5	Horizon H291N	2.9	3	PI-88788
H6	Hughes 416RR	2.4	3 4	PI-88788
H6	Hughes H796 RR	2.7	3 MR14	PI-88788
H6	Hughes 835RR	2.8	3 MR4	PI-88788
H6	Hughes H847 RR	2.8	3	PI-88788
H6	Hughes 852RR	2.8	3 4	PI-88788
H6	Hughes H936 RR	2.9	3 MR14	PI-88788
H7	Hubner H 262 NRR	2.6	MR1 3	PI-88788
H7	Hubner H 289 NRR	2.8	3 MR14	PI-88788
K1	Kaltenberg KB 226 RR	2.2	LR3	PI-88788
K1	Kaltenberg KB 236 RR	2.3	3 14	PI-88788
K1	Kaltenberg KB 245 RR	2.4	MR3 MR14	PI-88788
K1	Kaltenberg KB 247 RR	2.4	3	PI-88788
K1	Kaltenberg KB 257 RR	2.5	3 14	PI-88788
K1	Kaltenberg KB 264 RR	2.6	MR3	PI-88788
K1	Kaltenberg KC 285	2.8	3 MR4	PI-88788
K1	Kaltenberg KB 295 RR	2.9	3 14	PI-88788
K2	Kitchen KSC 2966 CRR	2.9	3 MR14	PI-88788
K2	Kitchen KSC 295 C	2.9	3 14	PI-88788
K3	Kruger K-201 RR/SCN	2.0	3 MR14	PI-88788
K3	Kruger K-210 RR/SCN	2.1	3	PI-88788
K3	Kruger K-222 RR/SCN	2.2	3 MR14	PI-88788
K3	Kruger K-235 RR/SCN	2.3	3	PI-88788
K3	Kruger K-275 RR/SCN	2.7	3 MR14	PI-88788
K3	Kruger K-287 RR/SCN	2.8	3 14	PI-88788
K3	Kruger K-283 RR/SCN	2.8	3 MR14	PI-88788

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
K3	Kruger K-2918 SCN	2.9	3 14	PI-88788
K3	Kruger K-292 RR/SCN	2.9	3 MR14	PI-88788
K3	Kruger K-294 RR/SCN	2.9	1 3 5	Peking
L1	Latham E2085R	2.0	3 14	PI-88788
L1	Latham L 2038 R	2.0	3 14	PI-88788
L1	Latham E2185R	2.1	3 14	PI-88788
L1	Latham L2380	2.3	3 14	PI-88788
L1	Latham L2412RX	2.4	All	CystX
L1	Latham L2468R	2.4	3 14	PI-88788
L1	Latham 688 RRN	2.5	3 14	PI-88788
L1	Latham L2611RX	2.6	All	CystX
L1	Latham L2620RX	2.6	All	CystX
L1	Latham L2780RV	2.7	3 14	PI-88788
L1	Latham L2884R	2.8	3 14	PI-88788
L1	Latham L2987R	2.9	3 14	PI-88788
L2	Lewis 2887	2.8		PI-88788
L2	Lewis 2909	2.9	3 MS14	PI-88788
L3	LG Seeds C 2227 NRR	2.2	MR3	PI-88788
L3	LG Seeds C 2404 N	2.4	MR3 MR14	PI-88788
L3	LG Seeds C 2662 NRR	2.6	3	PI-88788
L3	LG Seeds L 2750 NRR	2.7	MR3 MR14	PI-88788
L3	LG Seeds C 2777NRR	2.7	3 MR14	PI-88788
L3	LG Seeds L 2850 NRR	2.8	3 MR14	PI-88788
L3	LG Seeds C 2873 N	2.8	3 MR14	PI-88788
L3	LG Seeds C 2988 NRR	2.9	3 MR14	PI-88788
M 2	MWS 2641 XCRR	2.6		CystX
M 2	MWS 2552 CRR	2.6	MR3	PI-88788
M 2	MWS 2667 CRR	2.7	3	PI-88788
M 2	MWS 2856 CRR	2.8	3 14	PI-88788
M 2	MWS 295 N STS	2.9	3	PI-88788
M 4	Merschman Navaho 720RR	2.0	3	PI-88788
M 4	Merschman Mohegan 624RR	2.4	3	PI-88788
M 4	Merschman Mohawk 724RRV	2.4	3	PI-88788
M 4	Merschman Osage 725RRV	2.5	3	PI-88788
M 4	Merschman Comanche 725RR	2.5	3	PI-88788
M 4	Merschman Apache 626RR	2.6	MS3	PI-88788

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M 4	Merschman Sauk 726RRV	2.6	3	PI-88788
M 4	Merschman Cheyenne 727RRV	2.7	3	PI-88788
M 4	Merschman Shawnee 527RR	2.7	3	PI-88788
M 4	Merschman Chickasaw 728RR	2.8	3	PI-88788
M 4	Merschman Cherokee 729RR	2.9	3	PI-88788
M 6	Midwest GR 2031	2.0	3 MR14	PI-88788
M 6	Midwest GR 2231	2.2	3 MR14	PI-88788
M 6	Midwest GR 2432	2.4	3 MR14	PI-88788
M 6	Midwest GR2633	2.6	3 MR14	PI-88788
M 6	Midwest RV 2790	2.7	3 MR14	PI-88788
M 6	Midwest GR 2731	2.7	3 MR14	PI-88788
M 6	Midwest GR2831	2.8	3 14	PI-88788
M 6	Midwest RV 2890	2.8	3 MR14	PI-88788
M 6	Midwest GR 2933	2.9	3 MR14	PI-88788
M 8	Monier M 275	2.7		Hartwig
M 8	Monier M 2817 RR	2.8	3 MR14	PI-88788
M 8	Monier M 2808 RR	2.8	3 MR14	PI-88788
M 8	Monier M 291	2.9	MR3 MR14	PI-88788
M 8	Monier M 2927 RR	2.9	3 MR14	PI-88788
M10	Munson 8287 RR	2.8	3 MR14	PI-88788
M10	Munson 8296 RR	2.9	3 MR14	PI-88788
M11	Mycogen Atlas 5N232RR	2.3	3 MR14	PI-88788
M11	Mycogen Atlas 5N272RR	2.7	3 MR14	PI-88788
M11	Mycogen Atlas 5N203RR	2.0	3 14	PI-88788
M13	McKillip N-275R	2.7	3 14	PI-88788
M13	McKillip N-296R	2.9	3 14	PI-88788
N1	NC+2A14 RR	2.1	3 MR14	PI-88788
N1	NC+2A30RR	2.2	3 MR14	PI-88788
N1	NC+2A45 RR	2.4	3 MR14	PI-88788
N1	NC+2A78RR	2.7	3 MR14	PI-88788
N1	NC+2V71RR	2.7	3 MR14	PI-88788
N1	NC+2A94 RR	2.9	3 MR14	PI-88788
N2	NK H-2181 RR	2.1	3 MR14	PI-88788&Peking
N2	NK S22-F5	2.2	3 MR14	PI-88788
N2	NK S26-V6	2.6	3 MR14	PI-88788

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N2	NK H-2752RR	2.7	3 MR14	PI-88788 & Peking
N2	NK S28-Y2	2.8	3 MR14	PI-88788
N3	NU-AG NA 294N	2.9	3 MR14	PI-88788
N3	NU-AG 296N RR	2.9	3 MR14	PI-88788
N6	NuTech NT-2121 RR/SCN	2.1	3 MR14	PI-88788
N6	NuTech 2222 RR/SCN	2.2	3 MR14	PI-88788
N6	NuTech 2324 RR/SCN	2.3	3 MR14	PI-88788
N6	NuTech NT-236 SCN	2.3		Peking
N6	NuTech NT-2444 RR/SCN	2.4		PI-88788
N6	NuTech 242 SCN	2.4	3 MR14	PI-88788
N6	NuTech 2424RR/SCN	2.4	3 MR14	PI-88788
N6	NuTech NT-256 SCN	2.5	3 MR14	PI-88788
N6	NuTech NT-2616 RR/SCN	2.6	3	Peking
N6	NuTech NT-2660 RR/SCN	2.6	3 MR14	PI-88788
N6	NuTech NT-276 SCN	2.7	3 MR14	PI-88788
N6	NuTech NT-2799V RR/SCN	2.7	3 MR14	PI-88788
N6	NuTech 2NT-2777 RR/SCN	2.7	3 MR14	PI-88788
N6	NuTech 2711 RR/SCN	2.7	MR1 3	PI-88788
P 2	Pioneer 92M01 RR	2.0	3 14	PI-88788
P 2	Pioneer 92M11 RR	2.1	1 3 5	Peking
P 2	Pioneer 92B12	2.1	1 3 5	Peking
P 2	Pioneer 92M21	2.2	1 3 MR5	Peking
P 2	Pioneer 92M33 RR	2.3	3 14	PI-88788
P 2	Pioneer 92M30 RR	2.3	3 MR14	PI-88788
P 2	Pioneer 92M40 RR	2.4	3 MR14	PI-88788
P 2	Pioneer 92M53 RR	2.5	1 3 5	Peking
P 2	Pioneer 92M52 RR	2.5	1 3	Peking
P 2	Pioneer 92M54 RR	2.5	MR3	PI-88788
P 2	Pioneer 92M61 RR	2.6	3 MR14	PI-88788
P 2	Pioneer 92M70 RR	2.7	3 MR14	PI-88788
P 2	Pioneer 92M74 RR	2.7	3 MR14	PI-88788
P 2	Pioneer 92M75 RR	2.7	1 3 5	Peking
P 2	Pioneer 92M76 RR	2.7	3 14	PI-88788
P 2	Pioneer 92M81 RR	2.8	3	PI-88788
P 2	Pioneer 92M92 RR	2.9	3 MR14	PI-88788
P 3	Prairie Brand PB 2056NRR	2.0	3	PI-88788
P 3	Prairie Brand PB-2183 NRR	2.1	3	PI-88788

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P 3	Prairie Brand PB-210 N	2.1	3	PI-88788
P 3	Prairie Brand PB-226N	2.2	1 3 5 6 7 8	Peking
P 3	Prairie Brand PB-2494 NRR	2.4	3	PI-88788
P 3	Prairie Brand PB 2596NRR	2.4	3	PI-88788
P 3	Prairie Brand PB-253 N	2.5	3	Peking
P 3	Prairie Brand PB 2636NRR	2.6	3	PI-88788
P 3	Prairie Brand PB-2794 NRR	2.7	3	PI-88788
P 3	Prairie Brand PB 2896NRR	2.8	3	PI-88788
P 3	Prairie Brand PB-291 N	2.9	3	PI-88788
P 3	Prairie Brand PB-2994 NRR	2.9	3	PI-88788
P 5	Public Variety IA 2036	2.0		PI-437654
P 5	Public Variety IA 2036 LF	2.0		PI-437654
P 5	Public Variety IA 2068	2.0		PI-437654
P 5	Public Variety, IA 2068	2.5	3	PI88788&PI437654
P 6	Public Variety, IL Jack	2.9	3 4 14	PI-88788
P 6	Public Variety, IL Dwight	2.9	MR2 3 4 MR5	PI-88788
P15	Public Variety, SD Turner	2.6	3	PI-88788
P18	AGI 23RN01	2.3		PI-88788
P18	AGI 28RN07	2.8	3 MR14	PI-88788
P18	AGI 29RN03	2.9	3 MR14	PI-88788
P18	AGI 29RN04	2.9	3 14	PI-88788
Q1	Qualtiy Q 293 RR	2.9	3 MR14	PI-88788
R2	Roeschley 7253 CRR	2.3		PI-88788
R2	Roeschley 2861 CRR	2.8		PI-88788
R2	Roeschley 2860 CRR	2.8		PI-88788
R2	Roeschley 4278 CRR	2.8	MR1 3	NSG
R2	Roeschley 4229 C	2.9	3 MR14	NSG
R2	Roeschley 4279 CRR	2.9		PI-88788
R2	Roeschley 9239 C	2.9	3 14	NSG
R2	Roeschley 2960 CRR	2.9		PI-88788
R3	Renk Seed RS 204NRR	2.0	3	PI-88788
R3	Renk Seed RS 246 NRR	2.4	3 MR14	PI-88788
R3	Renk Seed RS 295 NRR	2.9	3 MR14	PI-88788
S 1	Schlessman SSC 273 CNRR	2.7	3 14	PI-88788
S 4	Sieben SS 2304 NRR	2.3	3	PI-88788
S 4	Sieben SS 2407 NRR	2.4	3 MR14	PI-88788
S 4	Sieben SS 2507 NRR	2.5	3 MR14	PI-88788

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S 4	Sieben SS 2625NRR	2.6	3 MR14	PI-88788
S 4	Sieben SS 2707 NRR	2.7	3 MR14	PI-88788
S 4	Sieben SS 2607 NRR	2.7	3	PI-88788
S 4	Sieben SS 2805 NRR	2.8	3 MR14	PI-88788
S 4	Sieben 2807 NRR	2.8	3 MR14	PI-88788
S 4	Sieben SS 2905 NRR	2.9	3 MR4	PI-88788
S 4	Sieben SS 293 N	2.9	3 MR14	PI-88788
S 4	Sieben SS 2907 NRR	2.9	3 MR14	PI-88788
S 6	Stewart SB 2379R	2.2	3 14	PI-88788
S 6	Stewart SB 2779 R	2.8	3 14	PI-88788
S 6	Stewart SB 2979 R	2.9	1 3 5	Peking
S 7	Steyer Seeds 2540 RR Scn	2.5	3 MR14	PI-88788
S 7	Steyer 2730 RR SCN	2.7	3 14	PI-88788
S12	Sun Prairie SP 2765 NRR	2.7	3 MR14	PI-88788
S12	Sun Prairie SP 2896 NRR	2.8	3 MR14	PI-88788
S12	Sun Prairie SP 2904 NRR	2.9	3 MR14	PI-88788
S13	Sands SOI 2122 NRR	2.1		PI-88788
S13	Sands SOI 2151NRR	2.1	3	PI-88788
S13	Sands SOI 239N	2.3	MR3	PI-88788
S13	Sands SOI 2341 NRR	2.3	3	PI-88788
S13	Sands SOI 2334N	2.3	MR3 MR14	PI-88788
S13	Sands SOI 2467 NRR	2.4	3	PI-88788
S13	Sands SOI 2511 NRR	2.5		PI-88788
S14	SC 9234	2.3	LR3	PI-88788
S8	Stine 2000-2	2.0	8	PI-88788
S8	Stine 2032-4	2.0	8.5	PI-88788
S8	Stine 2100-2	2.1	3 MR14	PI-88788
S8	Stine 2402-4	2.4	8	PI-88788
S8	Stine 2522-4	2.5	8	PI-88788
S8	Stine 2720-94	2.7	8	PI-88788
S8	Stine 2702-4	2.7	8	PI-88788
S8	Stine 2882-4	2.8	8	PI-88788
S8	Stine 2932-4	2.9	8	PI-88788
T5	Trisler Trisoy 2002 RR (cn)	2.0	3	PI-88788
T5	Trisler Trisoy 2363 RR	2.3		PI-88788
T5	Trisler Trisoy 2333 RR (cn)	2.3	MR3	NSG
T5	Trisler Trisoy 2555 RR	2.5		PI-88788

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
T5	Trisler Trisoy 2752 RR	2.7		PI-88788
T5	Trisler Trisoy 2940RR(CN)	2.9	3	PI-88788
T5	Trisler Trisoy 2952 RR (cn)	2.9	3 MR14	PI-88788
T5	Trisler Trisoy 2925 (cn)	2.9	3 MR4	PI-88788
T6	Trelay 2202RR	2.0	3 MR14	PI-88788
T6	HighCycle 2213RR	2.1	MR3	PI-88788
T6	Trelay 2225RR	2.2	3 MR14	PI-88788
T6	HighCycle 2245RR	2.4	3 MR14	PI-88788
T6	Trelay 2275RR	2.7	3 13	PI-88788
T6	Trelay 2294 RR	2.9	3 MR14	PI-88788
U1	UAP 36D24	2.4	3 MR14	PI-88788
U1	UAP 35F25	2.5	3	PI-88788
U1	UAP DG 39V26	2.6	3	PI-88788
U1	UAP 33D27	2.7	3 MR14	PI-88788
U1	UAP 36C28	2.8	3 MR14	PI-88788
U1	UAP 35P29	2.9	3 MR14	PI-88788
W2	Wilken W-2301 NRR	2.0	3	PI-88788
W2	Wilken W-2320 NRR	2.2		PI-437654
W2	Wilken W-2322NRR	2.2		PI-88788
W2	Wilken W-2341 NRR	2.4	3	PI-88788
W2	Wilken W-2343NRR	2.4	3 MR14	PI-88788
W2	Wilken 2541NRR	2.4		PI-88788
W2	Wilken 2661 N	2.6	MR3 MR14	PI-88788
W2	Wilken 2765NRR	2.6	3	PI-88788
W2	Wilken W-2871 NRR	2.7	3 14	PI-88788
W2	Wilken W-2671 NRR	2.7	3 MR14	PI-88788
W2	Wilken W-2881 NRR	2.8	3 14	PI-88788
W2	Wilken 2792NRR	2.9	3	NSG
W2	Wilken W-2999 NRR	2.9	3	NSG
W3	Wensink 2607 RR CYST	2.6	3 MR4	PI-88788
W3	Wensink 2907 RR CYST	2.9	3 MR4	PI-88788
W3	Wensink 2905 RR CYSTX	2.9	All	CystX
Z1	Ziller BT 7204 NR	2.0	3 14	PI-88788
Z1	Ziller BT 7227NR	2.2	14	PI-88788