

Soybean Variety Listing - January 2008

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
Maturity Group: 3				
A1	Adler 335 N	3.3	3	PI-88788
A1	Adler 344 RRN	3.4	3 14	PI-88788
A1	Adler 346 RRN	3.4	3 14	PI-88788
A1	Adler 354 RRN	3.5	3	NSG
A1	Adler 362 RRN	3.6	3 MR14	NSG
A1	Adler 387 N	3.8	MR3 MR14	PI-88788
A1	Adler 399 RRN	3.9	3 14	PI-88788
A3	AgVenture AV 30G4 NRR	3.0	3 MR14	PI-88788
A3	AgVenture AV 31G1 NRR	3.1	MR3	PI-88788
A3	AgVenture AV 32T3NRR	3.2	MR3	PI-88788
A3	AgVenture AV 33T0N	3.3	3 14	Hartwig
A3	AgVenture AV 33G3 NRR	3.3	3 MR14	PI-88788
A3	AgVenture AV 34D6NRR	3.4	3 MR14	PI-88788
A3	AgVenture AV 34G4 NRR	3.4	3 MR14	PI-88788
A3	AgVenture AV 34J1 N RR	3.4	3 14	PI-88788
A3	AgVenture AV 35D9 N	3.5	3	PI-88788
A3	AgVenture AV 35D8 NRR	3.5	3 MR14	PI-88788
A3	AgVenture AV 37G7NRR	3.7	3 MR14	PI-88788
A3	AgVenture AV 38T7NRR	3.8	MR3 MR14	PI-88788
A3	AgVenture AV 6361 N RR	3.8	3 MR14	PI-88788
A3	AgVenture AV 38J0 N	3.8	3 14	PI-88788
A3	AgVenture AV 38D6 NRR	3.8	3 MR14	PI-88788
A3	AgVenture AV 38T8NRR	3.8	MR3	PI-88788
A3	AgVenture AV 39J3 N RR	3.9	3	PI-88788
A4	Asgrow AG 3006	3.0	MR3 MR14	PI-88788
A4	Asgrow AG 3021V	3.0	MR3	PI-88788
A4	Asgrow AG 3121V	3.1	MR3	PI-88788
A4	Asgrow AG 3205	3.2	MR3	PI-88788
A4	Asgrow AG 3203	3.2	MR3	PI-88788
A4	Asgrow A 3402	3.4	MR3	PI-88788
A4	Asgrow AG 3504	3.5	MR3	PI-88788
A4	Asgrow AG 3521V	3.5	MR3	PI-88788
A4	Asgrow AG 3603	3.6	MR3	PI-88788
A4	Asgrow AG 3705	3.7	3	PI-88788
A4	Asgrow DKB 38-52	3.8	MR1 MR3	PI-88788

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A4	Asgrow AG 3803	3.8	3	PI-88788
A4	Asgrow AG 3905	3.9	3	PI-88788
A4	Asgrow AG 3101	31	MR3	PI-88788
A4	Asgrow AG 3306	33	MR3	PI-88788
A4	Asgrow AG 3602	36	MR3	PI-88788
A4	Asgrow AG 3802	38	3 MR14	PI-88788
A4	Asgrow AG 3906	39	MR3	PI-88788
A5	Agrinetics Excell 8308 NRR	3.0		PI-88788
B1	Beck 307NRR	3.0	MR3 MR14(4)	PI-88788
B1	Beck 311N	3.1	3 MR14(4)	PI-88788
B1	Beck 321NRR	3.2	MR3 MR14(4)	PI-88788
B1	Beck 326RRL	3.2	1 14(4)	PI-88788
B1	Beck 332NRRL	3.3	3 MR14(4)	PI-88788
B1	Beck 342NRR	3.4	3 MR14(4)	PI-88788
B1	Beck 354NRR	3.5	3 MR14	PI-88788
B1	Beck 383NRR	3.8	3 MR14(4)	PI-88788
B1	Beck 381N	3.8	3 MR14(4)	PI-88788
B1	Beck 399NRR	3.9	3 MR14(4)	PI-88788
B3	Arise 3508N RR	3.5	3 14	PI-88788
B3	Arise 3836 N RR/STS	3.8	3 MR14	PI-88788
B3	Arise 3807 NRR	3.8	3 14	PI-88788
B3	Arise 9E394N	3.9	3 14	PI-88788
B4	BoJac Mavrick 7303 RR	3.0	3 MR14	PI-88788
B4	BoJac Mavrick 4319 RR	3.1	3	PI-88788
B4	BoJac Mavrick 6343 RR	3.4	3 MR14	PI-88788
B4	BoJac Mavrick 6369RR	3.6	3 MR14	PI-88788
B4	BoJac Mavrick 7376 RR	3.7	3 MR14	PI-88788
B4	BoJac Mavrick 5394 RR	3.9	3 MR14	PI-88788
B5	Bio Gene BG 3306 RN	3.2	3	PI-88788
B5	Bio Gene BG 3300NRR	3.3	3 MR14	PI-88788
B5	Bio Gene BG 3505 NRR	3.5	3	PI-88788
B5	Bio Gene BG 3606 RN	3.6	3 14	PI-88788
B5	Bio Gene BG 3620NRR	3.6	MR3 MR14	PI-88788
B5	Bio Gene BG 3806 RN	3.8	LR3	PI-88788
B6	Baker 3770 NRR	3.7	3 MR14(4)	PI-88788
B6	Baker 3975 NRR	3.9	3 MR14	PI-88788
B6	Baker 3945 NRR	3.9	MR1 3	PI-88788

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B8	Strike 2907 RR	3.0	3 14	PI-88788
B8	Strike 3108 RR	3.2	3	PI-88788
B8	Strike 3407 RR	3.4	3 MR14	PI-88788
B8	Strike 3605 RR	3.6	3 MR14	PI-88788
B8	Strike 3708 RR	3.7	3 MR14	PI-88788
B9	Broadbeck 3726 N	3.2	3 MR14	PI-88788
B9	Broadbeck 3740 NRR	3.4	3 MR14	PI-88788
B9	Broadbeck 3650 N	3.5	3 MR14	NSG
B9	Broadbeck 3770 NRR	3.7	3 MR14	PI-88788
B9	Broadbeck 3380 NRR	3.8	3 14	PI-88788
B9	Broadbeck 3780	3.8	1 3	Peking
B9	Broadbeck 3790 NRR	3.9	1 MR14	PI-88788
C2	Campbell V328 NRR (Vistive)	3.2	3 MR14	PI-88788
C2	Campbell 347 NRR	3.4	3 MR14	PI-88788
C2	Campbell 363 N RR	3.6	MR3 MR4(14)	PI-88788
C2	Campbell 378 PRR	3.7	3 MR14	PI-88788
C2	Campbell 388 NRR	3.8	3 MR14	PI-88788
C4	Crow's C 3145 R	3.1	3 MR14	PI-88788
C4	Crow's C 3318 R	3.3	MR3 MR14	PI-88788
C4	Crow's CV 331R	3.3	3 MR14	PI-88788
C4	Crows C 3418 R	3.4	3 MR14	PI-88788
C4	Crow's C3518R	3.5	3 14	PI-88788
C4	Crow's CV 351R	3.5	3 MR14	PI-88788
C4	Crows C 3619 R	3.6	3 MR14	PI-88788
C4	Crow's C 37003 N	3.7	3 MR14	PI-88788
C4	Crow's C 3817 R	3.8	3 MR14	PI-88788
C4	Crows C 3916 R	3.9	3 MR14	PI-88788
C4	Crow's C 3915 R	3.9	3 MR14	PI-88788
C5	Croplan Genetics RC 3006V	3.0	3 MR14	PI-88788
C5	Croplan Genetics RC 3125	3.1	3 MR14	PI-88788
C5	Croplan Genetics RC 3377	3.3	3 MR14	PI-88788
C5	Croplan Genetics RC 3536	3.5	3 MR14	PI-88788
C5	Croplan Genetics RC 3667	3.6	3 MR14	PI-88788
C5	Croplan Genetics RC 3757	3.7	3 MR14	PI-88788
C5	Croplan Genetics RC 3735	3.7	3 14	PI-88788
C5	Croplan Genetics RC 3864	3.8	3 MR14	PI-88788
C5	Croplan Genetics RC 3964	3.9	3 MR14	PI-88788

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C5	Croplan Genetics RC 3935	3.9	3 MR14	PI-88788
C5	Croplan Genetics RC 3939	3.9	3 MR14	PI-88788
C7	Vigoro Brand V30V7NR (Vistive)	3.0	3 MR14	PI-88788
C7	Vigoro Brand V31N8RR	3.1	3 MR14	PI-88788
C7	Vigoro Brand V32N8RR	3.2	MR3	PI-88788
C7	Vigoro Brand V32V8NR (Vistive)	3.2	3 MR14	PI-88788
C7	Vigoro Brand V33N8RR	3.3	3 MR14	PI-88788
C7	Vigoro Brand V34N7RR	3.4	3 MR14	PI-88788
C7	Vigoro Brand V35N4RR	3.5	3 MR14	PI-88788
C7	Vigoro Brand V35N6RR	3.5	3 MR14	PI-88788
C7	Vigoro Brand V35N8RR	3.5	3 MS14	PI-88788
C7	Vigoro Brand V346SCN	3.5	3	PI-88788
C7	Vigoro Brand V36N5RR	3.6	3 MR14	PI-88788
C7	Vigoro Brand V36N7RR	3.6	3 MR14	PI-88788
C7	Vigoro Brand V37N8RR	3.7	3 MR14	PI-88788
C7	Vigoro Brand V38N7RR	3.8	3 MR14	PI-88788
C7	Vigoro Brand V385SCN	3.8	3 MR14	PI-88788
C7	Vigoro Brand V38N5RS	3.8	3 MR14	PI-88788
C7	Vigoro Brand V39N7RR	3.9	3	PI-88788
C7	Vigoro Brand V39N8RR	3.9	3 MR14	PI-88788
C8	Champion CS 307 NRR	3.0		PI-88788
C9	Armor 39-K4	3.9	MR3	PI-88788
D1	Dairyland DSR 3130/RR	3.1	MR3	PI-88788
D1	Dairyland DSR 3320/RRSTS	3.3	MR3	PI-88788
D1	Dairyland DSR 3400/RR	3.4	3 MR14	PI-88788
D1	Dairyland DSR 3500/RR	3.5	3 MR14	PI-88788
D1	Dairyland DSR 3535/RR	3.5	MR3	PI-88788
D1	Dairyland DSR 3590	3.5	MR3	PI-88788
D1	Dairyland DSR 3675/RR	3.6	3	PI-88788
D1	Dairyland DSR 3603/RR	3.6	MR3 14	PI-88788
D1	Dairyland DSR 385 RR	3.8	MR3	PI-88788
D3	Delta Pine DP 3993 RR	3.9	MR3 MR14	NSG
D4	Diener 3007 CRV "Vistive"	3.0	3 MR14	PI-88788
D4	Diener 3120 CR	3.1	3 MR14	PI-88788
D4	Diener 3277 CR	3.2	3 MR14	PI-88788
D4	Diener 3484 CR	3.4	3 MR14	PI-88788

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D4	Diener 3405 CR	3.4	MR3	PI-88788
D4	Diener DB 3610 CR	3.6	3 MR14	PI-88788
D4	Diener DB 3782 CR	3.7	3 MR14	PI-88788
D4	Diener 3820 CR	3.8	3 MR14	PI-88788
E2	Excel 8308 NRR	3.1	MR3 LR4	PI-88788
E2	Excel 8377 NRR/STS	3.7	3 MR14	PI-88788
E2	Excell 8379 NRR	3.7	MR3	PI-88788
E2	Excel 8384 NRR	3.8	MR3	PI-88788
E2	Excel 8394 NRR	3.9	3	PI-88788
E2	Excell 8394 NRR	3.9	MR3	PI-88788
F1	Fontanelle 9609 NRR	3.0	3 MR14	PI-88788
F1	Fontanelle 9412 NRR	3.1	3 MR14	PI-88788
F1	Fontanelle 9633 NRR	3.3	MR3 MR14	PI-88788
F1	Fontanelle 9652 NRR	3.5	3 MR14	PI-88788
F1	Fontanelle 9162 NRR	3.6	3 MR14	PI-88788
F1	Fontanelle 9371 NRR	3.7	3 MR14	PI-88788
F1	Fontanelle 9488 NRR STS	3.8	3 MR14	PI-88788
F2	FS Hisoy HS 3069V (RR)	3.0	3 14	PI-88788
F2	FS Hisoy HS 30R70	3.0	3 14	PI-88788
F2	FS Hisoy HS 3156 (RR)	3.1	3 14	PI-88788
F2	FS Hisoy HS 3266 (RR)	3.2	3 14	PI-88788&Peking
F2	FS Hisoy HS 3466 (RR)	3.4	3 14	PI-88788
F2	FS Hisoy HS 3569V (PRR)	3.5	3 14	PI-88788
F2	FS Hisoy HS 3536 (RR)	3.5	3 4	PI-88788
F2	FS Hisoy HS 3656 (RR)	3.6	3 4	PI-88788
F2	FS Hisoy HS 4066 (RR)	3.6	3 14	PI-88788
F2	FS Hisoy HS 3766 (RR)	3.7	3 14	PI-88788
F2	FS Hisoy HS 3916 (RR)	3.7	3 14	PI-88788
F2	FS Hisoy HS 38C60	3.8	3	PI-88788
F2	FS Hisoy HS 3846 (RR)	3.8	1 3 14	PI-88788&Peking
F2	FS Hisoy FS 39R70	3.9	3 14	PI-88788
G1	Garst 3212RR/N	3.2	MR3 MR14	PI-88788
G1	Garst 3585N	3.5	3 MS14	PI-88788
G1	Garst 3906 N	3.9	MR3 MR14	PI-88788
G1	Garst 3512RR/N	35	MR3 MS14	PI-88788
G2	Gateway 3R385	3.8	3	NSG

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G3	Golden Harvest H-3395	3.3	3 MR14	PI-88788
G3	Golden Harvest H-3802	3.8	3 MR14	PI-88788
G4	Great Heart GT-314 CRR	3.1	3 MR4	PI-88788
G4	Great Heart GT-337 CRR	3.3	MR3 MR4	NSG
G4	Great Heart GT-344 C	3.4	3	NSG
G4	Great Heart GT-341 CRR	3.4	3 MR14	NSG
G4	Great Heart GT-345 CRR	3.4	3 MR14	PI-88788
G4	Great Heart GT-352CRR	3.5	3 MR14	PI-88788
G4	Great Heart GT-375CRR	3.7	3 14	PI-88788
G4	Great Heart GT-378CRR	3.7	3 MR14	NSG
G4	Great Heart GT-382 CRR	3.8	3 MR14	PI-88788
G4	Great Heart GT-384C	3.8	3 MR14	NSG
G4	Great Heart GT-380 CRR	3.8	MR3 MR14	NSG
G4	Great Heart GT-397 CRR	3.9	3 MR14	PI-88788
G5	Great Lakes GL 3029RR	3.0	3 MR14	PI-88788
G5	Great Lakes GL 3239R	3.2	3 MR14	PI-88788
G5	Great Lakes GL 3299 RR	3.2	3 14	PI-88788
G5	Great Lakes GL 3309 RR	3.3	3 14	PI-88788
G5	Great Lakes GL 3449RR	3.4	3 MR14	PI-88788
G5	Great Lakes GL 3509 RR	3.5	3 MR14	PI-88788
G5	Great Lakes GL 3629 RR	3.6	3 MR14	PI-88788
G5	Great Lakes GL 3719RR	3.7	3 MR14	PI-88788
G5	Great Lakes GL 3849RR	3.8	3 14	PI-88788
G6	Gries Seed GSF 3207 NRR	3.2	MR3 MR14	PI-88788
G6	Gries Seed GSF 3607 NRR	3.6	MR3 MR14	PI-88788
G6	Gries Seed GFS 39-18 N	3.9	3 MR14	PI-88788
H3	Hoblit HB 312N RR	3.1	3 MR14	PI-88788
H3	Hoblit HB 342 NRR	3.4	3 MR14	PI-88788
H3	Hoblit HB 354 NRR	3.5	3 MR14	PI-88788
H3	Hoblit HB 355 N RR	3.5	3 14	PI-88788
H3	Hoblit HB 361 NRR	3.6	3 MR14	PI-88788
H3	Hoblit HB 379 NRR	3.7	3 MR14	PI-88788
H3	Hoblit HB 387 NRR	3.8	3 14	PI-88788
H3	Hoblit HB 392 NRR	3.9	3 MR14	PI-88788
H3	Hoblit HB 391 NRR	3.9	3	PI-88788
H3	Hoblit HB 335 NRR	3.3		PI-88788
H4	Hornbeck HBK R3824	3.9	MS3	PI-88788

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H5	Horizon H 303 NRR	3.0	3 MR14	PI-88788
H5	Horizon H406 NRR	3.0	3 MR14	PI-88788
H5	Horizon H 340N RR	3.4	3 MR14	PI-88788
H5	Horizon H361 N	3.5	3 MR14	PI-88788
H5	Horizon H352 NRR	3.5	3 MR14	PI-88788
H5	Horizon H356 N RR	3.5	3 MR14	PI-88788
H5	Horizon H 373N RR	3.7	3 MR14	PI-88788
H5	Horizon H399N RR	3.9	3 MR14	PI-88788
H7	Hubner H 306 NRR	3.0	MR3 MR14	PI-88788
H7	Hubner H 326 NRR	3.2	3 MR14	PI-88788
H7	Hubner H 333 NRR	3.3	MR3	PI-88788
H7	Hubner H 337 NRR	3.3	3 MR14	PI-88788
H7	Hubner H 346 NRR	3.4	3 MR14	PI-88788
H7	Hubner H 366 NRR	3.6	3 14	PI-88788
H7	Hubner H 355 NRR	3.6	MR3 MR14	PI-88788
H7	Hubner H 376 NRR	3.7	3 14	PI-88788
H7	Hubner H 377 NRR	3.7	3 MR14	PI-88788
H9	Hoffman H 387	3.8	MR3 MR14	PI-88788
H9	Hoffman H 39-07 CR	3.9	3 MR14	PI-88788
H9	Hoffman H 39-06 CR	3.9	3	PI-88788
K1	Kaltenberg KB 308 RR	3.0	3	PI-88788
K2	Kitchen KSC 3356 C RR	3.3	3	PI-88788
K2	Kitchen KSC 3479 CRR	3.5	3 4	PI-88788
K2	Kitchen KSC 3546 C RR	3.5	3 MR1	PI-88788
K2	Kitchen KSC 3736 CRR	3.7	3 14	PI-88788
K2	Kitchen KSC 3636 CRR	3.7	3 14	PI-88788
K2	Kitchen KSC 3372 C	3.7	3 14	PI-88788
K2	Kitchen KSC 3772 CRR	3.7	3 4	PI-88788
K2	Kitchen KSC 3869 CRR	3.8	3	PI-88788
K2	Kitchen KSC 3982 C RR	3.9	3	PI-88788
K3	Kruger K-302 RR/SCN/LINO	3.0	3	PI-88788
K3	Kruger K-316 RR/SCN	3.1	3	PI-88788
K3	Kruger K-315 RR/SCN	3.1	3 MR14	PI-88788
K3	Kruger K-321 RR/SCN/LINO	3.2	3	PI-88788
K3	Kruger K-348 RR/SCN	3.4	3	PI-88788
K3	Kruger K-341 RR/SCN	3.4	3 MR14	PI-88788
K3	Kruger K-343 RR/SCN/LINO	3.4	3	PI-88788

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K3	Kruger K-363 RR/SCN	3.6	3	PI-88788
K3	Kruger K-3777 SCN	3.7	3 4(14)	PI-88788
K3	Kruger K-372 RR/SCN	3.7	3	PI-88788
K3	Kruger K-384 RR/SCN	3.8	3	PI-88788
K3	Kruger K-389 RR/SCN	3.8	3 14	PI-88788
L1	Latham E 3178 R	3.1	3 14	PI-88788
L2	Lewis 320	3.2		PI-88788
L2	Lewis 3258	3.2	14	PI-88788
L2	Lewis 3407	3.4	3 MR4	PI-88788
L2	Lewis 3558	3.5		PI-88788
L2	Lewis 3698	3.6		PI-88788
L2	Lewis 368	3.6		PI-88788
L2	Lewis 3827	3.8	3 MR14	PI-88788
L2	Lewis 3853	3.8		PI-88788
L2	Lewis 3822	3.8		PI-88788
L2	Lewis 391	3.9		PI-88788
L2	Lewis 3908	3.9		PI-88788
L2	Lewis 3968	3.9	14	PI-88788
L2	Lewis 3907	3.9	3 MR14	PI-88788
L3	LG Seeds C 3242 NRR	3.2	MR3	PI-88788
L3	LG Seeds C 3232 NRR	3.2	3 MR14	PI-88788
L3	LG Seeds L 3250 NRR Vistive	3.2	3 14	PI-88788
L3	LG Seeds C 3777 NRR	3.7	3 MR14	PI-88788
L3	LG Seeds C 3884 N	3.8	MR3	PI-88788
L3	LG Seeds C 3888 NRR	3.8	3 MR14	PI-88788
L3	LG Seeds L 3450 NRR	3.9	3 MR14	PI-88788
L3	LG Seeds C 3988 NRR	3.9	3 14	PI-88788
M 2	MWS 2911 CRR	3.0	1 3 5	Peking
M 2	MWS 3128 CRR	3.1	3 4	PI-88788
M 2	MWS 3520 CRR	3.5	3	PI-88788
M 2	MWS 3505CRR	3.5	3 MR4	PI-88788
M 3	Martin M 831 NRR	3.1	3 14	PI-88788
M 3	Martin M 732 NRR	3.2	MR3 LR4	PI-88788
M 3	Martin M 832 NRR	3.2	3 14	PI-88788
M 3	Martin M 734 NRR	3.4	3	PI-88788
M 3	Martin M 435NRR	3.5	3 MR14	PI-88788

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M 3	Martin M 835 NRR	3.5	3 14	PI-88788
M 3	Martin M-538 NRR	3.8		PI-88788
M 4	Merschman Jefferson 830RR	3.0	3 MR14	PI-88788
M 4	Merschman Hoover 730RR	3.0	3	PI-88788
M 4	Merschman Asoyia 3106 SCN	3.1	3 MR14	PI-88788
M 4	Merschman Hayes 832RRV	3.2	3 MR14	PI-88788
M 4	Merschman Coolidge 734RR	3.4	3	PI-88788
M 4	Merschman Monroe 735RR	3.5	3	PI-88788
M 4	Merschman Kennedy 836RR	3.6	3 MR14	PI-88788
M 4	Merschman Roosevelt 737RR	3.7	3	PI-88788
M 4	Merschman Washington IXRR	3.9	3	PI-88788
M 5	MFA Morsoy RT 3304N	3.3	MR3	PI-88788
M 5	MFA Morsoy RT 3644N	3.6	3 MR14	PI-88788
M 5	MFA Morsoy RT 3807N	3.8	3 MR14	PI-88788
M 5	MFA Morsoy RT3936N	3.9	3 MR14	PI-88788
M 6	Midwest RV 3090	3.0	3 MR14	PI-88788
M 6	Midwest GR 3104	3.1	3 MR14	PI-88788
M 6	Midwest GR3333	3.3	3 14	PI-88788
M 6	Midwest RV 3390	3.3	3 MR14	PI-88788
M 6	Midwest GR 3433	3.4	3 MR14	PI-88788
M 6	Midwest GR3533	3.5	3 14	PI-88788
M 6	Midwest RV 3590	3.5	3 MR14	PI-88788
M 6	Midwest GR 3631	3.6	3 MR14	PI-88788
M 6	Midwest GR 3931	3.7	3 MR14	PI-88788
M 6	Midwest G 3570N	3.7	3 MR14	PI-88788
M 6	Midwest GR3832	3.8	3 MR14	PI-88788
M 6	Midwest GR 3934	3.9	3 MR14	PI-88788
M 8	Monier M 3032RR	3.0	3 MR14	PI-88788
M 8	Monier M3177RR	3.1	3 MR14	PI-88788
M 8	Monier M 3438 RR	3.4		PI-88788
M 8	Monier M 3628 RR	3.6	3 MR14	PI-88788
M 9	Moweaqua SS3125 NRR	3.1	MR3 MR14	PI-88788
M 9	Moweaqua 3AV328 (Vistive)	3.2	3 MR14	PI-88788
M 9	Moweaqua 2346 NRR	3.4	3 MR14	PI-88788
M 9	Moweaqua 9347 NRR	3.4	3 MR14	PI-88788

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
M 9	Moweaqua SS3407 NRR	3.4	3 MR14	PI-88788
M 9	Moweaqua 2344 NRR	3.4	3 MR14	PI-88788
M 9	Moweaqua 3A378 NRR	3.7	MR3	PI-88788
M 9	Moweaqua 2375 NRR/STS	3.7	MR3 MR14	PI-88788
M 9	Moweaqua 2373 NRR	3.7	MR3 MR14	PI-88788
M 9	Moweaqua 3A388 NRR	3.8	3 MR14	NSG
M 9	Moweaqua SS3817 NRR/STS	3.8	3	PI-88788
M 9	Moweaqua 3A398 NRR	3.9	MR3	PI-88788
M10	Munson 8328 RR	3.2	3 MR14	PI-88788
M10	Munson 8357 RR	3.5	3 MR14	PI-88788
M10	Munson 8377 RR	3.7	3 MR14	PI-88788
M10	Munson 8377RR	3.7	3 MR14	PI-88788
M11	Mycogen Atlas 5N290RR	3.0	3 14	PI-88788
M11	Mycogen Atlas 5N300 RR	3.0	3 14	PI-88788
M11	Mycogen Atlas 5N310 RR	3.1	3 MR14	PI-88788
M11	Mycogen Atlas 5B320NRR	3.2	3 MR14	PI-88788
M11	Mycogen Atlas 5N352 RR	3.5	3 MR14	PI-88788
M11	Mycogen Atlas 5N382 RR	3.7	3 MR14	PI-88788
M11	Mycogen Atlas 5N383 RR	3.8	3 MR14	PI-88788
M11	Mycogen Atlas 5B381NRR	3.8	MR3 MR14	PI-88788
N1	NC+3V01RR	3.0	3 MR14	PI-88788
N1	NC+3A32 RR	3.3	MR3 MR14	PI-88788
N1	NC+3A53RR	3.5	3 MR14	PI-88788
N1	NC+3A54RR	3.5	3 MR14	PI-88788
N1	NC+3V51RR	3.5	3 MR14	PI-88788
N1	NC+3A62RR	3.6	3 MR14	PI-88788
N1	NC+3A82	3.7	3 MR14	PI-88788
N1	NC+3A85RRSTS	3.8	3 MR14	PI-88788
N1	NC+3A93RR	3.9	3 MR14	PI-88788
N1	NC+3A92RR	3.9	3 MR14	PI-88788
N2	NK S30-J8	3.0	3 MR14	PI-88788
N2	NK S31-V3	3.1	3 MR14	PI-88788
N2	NK S32-E2	3.2	3 MR14	PI-88788
N2	NK S33-A8	3.3	3 MR14	PI-88788
N2	NK S33-T4	3.3	MR3 MS14	PI-88788
N2	NK S36-C7	3.6	3	PI-88788

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
N2	NK S37-N4	3.7	3 MR14	PI-88788
N2	NK S37-P5	3.7	MR3 MR14	PI-88788 & Peking
N2	NK S37-F7	3.7	3 14	PI-88788&Peking
N2	NK S38-T8	3.8	3 MR14	PI-88788 & Peking
N2	NK S38-D5	3.8	3 14	PI-88788
N2	NK S39-K6	3.9	3 MR14	PI-88788 & Peking
N2	NK S39-A3	3.9	3 14	PI-88788
N3	NU-AG NA 335 NRR	3.3	MR3	PI-88788
N3	NU-AG 341N RR	3.4	MR3 14	PI-88788
N3	NU-AG 354N RR	3.5	3 4	PI-88788
N3	NU-AG 363N	3.6	3 MR14	PI-88788
N3	NU-AG 374N RR	3.7	3 MR14	PI-88788
N3	NU-AG NA 386N RR/STS	3.8	3 MR14	PI-88788
N3	NU-AG NA 393N RR	3.9	MR3 MR14	PI-88788
N6	NuTech NT 7312	3.1		PI-88788
N6	NuTech NT-5325V	3.2		PI-88788
N6	NuTech NT-3299V RR/SCN	3.2	3 MR14	PI-88788
N6	NuTech NT-7325	3.2		PI-88788
N6	NuTech NT 7345	3.4		PI-88788
N6	NuTech NT-7353	3.5		PI-88788
N6	NuTech NT 7366	3.6		PI-88788
N6	NuTech 3737 RR/SCN	3.7	MR3	PI-88788
N6	NuTech NT-3888 RR/SCN	3.8	3 MR14	PI-88788
N6	NuTech 3909 RR/SCN/STS	3.8		PI-88788
N6	NuTech NT 7399	3.9		PI-88788
P 2	Pioneer 93Y02	3.0	3	PI-88788
P 2	Pioneer 93M14	3.1	3 14	PI-88788
P 2	Pioneer 93M13 RR	3.1	3	PI-88788
P 2	Pioneer 93Y11	3.1	3	PI-88788
P 2	Pioneer 93M12 RR	3.1	3 MR14	PI-88788
P 2	Pioneer 93M10 RR	3.1	3 MR14	PI-88788
P 2	Pioneer 93Y20	3.2	3	PI-88788
P 2	Pioneer 93M42 RR	3.4	3 MR14	PI-88788
P 2	Pioneer 93M52	3.5	3 MR14	PI-88788
P 2	Pioneer 93M62	3.6	3 MR14	PI-88788
P 2	Pioneer 93M61 RR	3.6	MR3 14	PI-88788
P 2	Pioneer 93Y70	3.7	3	PI-88788

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
P 2	Pioneer 93Y80	3.8	3	PI-88788
P 2	Pioneer 93Y81	3.8	3	PI-88788
P 2	Pioneer 93Y90	3.9	3	PI-88788
P 2	Pioneer 93M95 RR	3.9	3 14	PI-88788
P 2	Pioneer 93M94 RR/STS	3.9	3	PI-88788
P 2	Pioneer 93M90 RR	3.9	MR3 MR14	PI-88788
P 2	Pioneer 93M96 RR	3.9	3 MR14	PI-88788
P 3	Prairie Brand PB 2956NRR	3.0	3	PI-88788
P 3	Prairie Brand PB 3137NRR	3.1	3	PI-88788
P 3	Prairie Brand PB 313N	3.1	3	PI-88788
P 3	Prairie Brand PB 3337VNRR	3.3	3	PI-88788
P 3	Prairie Brand PB 3357NRR	3.3	3	PI-88788
P 3	Prairie Brand PB 3436NRR	3.4	3	PI-88788
P 3	Prairie Brand PB-3556NRR	3.5	3	PI-88788
P 3	Prairie Brand PB 3637NRR	3.6	3	PI-88788
P 3	Prairie Brand PB 3796NRR	3.7	3	PI-88788
P 3	Prairie Brand PB-3785NRR	3.7	3	PI-88788
P 3	Prairie Brand PB-3894 NRR	3.8	3	PI-88788
P 3	Prairie Brand PB 3997NRR	3.9	3	PI-88788
P 5	Public Variety IA 95-684043	3.0	1 3 5	PI-88788
P 5	Public Variety IA 3005	3.0		PI-437654
P 5	Public Variety IA 3015	3.0		PI-437654
P 5	Public Variety IA 3014	3.0		PI-88788
P 9	Public Variety, MO Maverick	3.8	3	PI-88788
P18	AGI 30RN05	3.0	3 MR14	PI-88788
P18	AGI 30RN06	3.0	3 14	PI-88788
P18	AGI 31SN05	3.1		PI-88788
P18	AGI 32RN05	3.2	MR3	PI-88788
P18	AGI 32RN04	3.2	3 MR14	PI-88788
P18	AGI 34RN03	3.4	3 MR14	PI-88788
P18	AGI 34RN02	3.4		PI-88788
P18	AGI 35RN03	3.5	3 MR14	PI-88788
P18	AGI 36RN01	3.6		PI-88788
P18	AGI 37RN01	3.7		PI-88788
P18	AGI 38RN05	3.8	3 MR14	PI-88788
P18	AGI 38RN07	3.8	3	PI-88788
P18	AGI 38RSN04	3.8		PI-88788

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
P18	AGI 38RN01	3.8		PI-88788
P18	AGI 39N02	3.9	3	PI-88788
P18	AGI 39RN04	3.9	MR3	PI-88788
P18	AGI 39RSN01	3.9		PI-88788
Q1	Quality Q 315RR	3.1	3 MR14	PI-88788
Q1	Quality Q 343 RR	3.4		PI-88788
Q1	Quality Q 345 RR	3.5		PI-88788
Q1	Quality Q 365C	3.5	3 14	NSG
Q1	Quality Q 370 RR	3.6	3 14	PI-88788
Q1	Quality Q 374 RR	3.7		PI-88788
R2	Roeschley 4351 CRR	3.1	MR3	NSG
R2	Roeschley 3169 C	3.1	MR3	PI-88788
R2	Roeschley 3173 CRR	3.1		PI-88788
R2	Roeschley 3172 CRR	3.1	3 MR14	PI-88788
R2	Roeschley 5372 CRR	3.2		PI-88788
R2	Roeschley 4372 CRR	3.2		PI-88788
R2	Roeschley 3462 CRR	3.4		PI-88788
R2	Roeschley 3460 CRR	3.4		PI-88788
R2	Roeschley 3478 C	3.4	3	PI-88788
S 1	Schlessman Agra 5628CNRR	3.0	3 14	PI-88788
S 1	Schlessman SSC 315CNRR	3.1	3 14	PI-88788
S 1	Schlessman SSC 337CNRR	3.3	3	PI-88788
S 1	Schlessman SSC 347CNRR	3.4	3 MR14	PI-88788
S 1	Schlessman SSC 356CNRR	3.5	3 14	PI-88788
S 1	Schlessman SSC 367CNRR	3.6	3 14	PI-88788
S 1	Schlessman SSC 373CNRR	3.7	3 14	PI-88788
S 1	Schlessman Agra 5537CNRR	3.7	3 14	PI-88788
S 4	Sieben SS 3125 NRR	3.1	3 MR4	PI-88788
S 4	Sieben 3AV328 (Vistive)	3.2	3 MR14	PI-88788
S 4	Sieben SS 3407 NRR	3.4	3 MR14	PI-88788
S 4	Sieben 2344 NRR	3.4	3 MR14	PI-88788
S 4	Sieben 2346 NRR	3.4	3 MR14	PI-88788
S 4	Sieben 9347 NRR	3.4	3 MR14	PI-88788
S 4	Sieben 2373 NRR	3.7	MR3 MR14	PI-88788
S 4	Sieben 2375 NRR/STS	3.7	MR3 MR14	PI-88788
S 4	Sieben 3A378 NRR	3.7	MR3	PI-88788
S 4	Sieben SS 3817 NRR/STS	3.8	3	PI-88788

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
S 4	Sieben 3A388 NRR	3.8	3 MR14	NSG
S 4	Sieben 3A398 NRR	3.9	MR3	PI-88788
S 6	Stewart SB 305 VR (Vistive)	3.0	3 MR14	PI-88788
S 6	Stewart SB 3079	3.0	3 14	PI-88788
S 6	Stewart SB 3369 R	3.3	3 14	PI-88788
S 6	Stewart SB 3379 R	3.3	3 14	PI-88788
S 6	Stewart SB 335 VR (Vistive)	3.3	3 MR14	PI-88788
S 6	Stewart SB 3579 R	3.5	3 14	PI-88788
S 6	Stewart SB 3749R	3.7	MR3 14	PI-88788
S 6	Stewart SB 3879	3.8	3 14	PI-88788
S 6	Stewart SB 3999 R	3.9	3 MR14	PI-88788
S 6	Stewart SB 3949	3.9	3 MR14	PI-88788
S 7	Steyer Seeds 3330 RR SCN	3.3	3 MR14	PI-88788
S 7	Steyer Seeds 3490 RR	3.4	3 MR14	PI-88788
S 7	Steyer 3660 RR	3.6	3	PI-88788
S 7	Steyer 3830 RR SCN	3.8	3 MR14	PI-88788
S 9	Stone SS 3125 NRR	3.1	MR3 MR14	PI-88788
S 9	Stone 3AV327 (Vistive)	3.2	3 MR14	PI-88788
S 9	Stone HC 2344 NRR	3.3	MR1 3	PI-88788
S 9	Stone SS 3407 NRR	3.4	3 MR14	PI-88788
S 9	Stone 9347 NRR	3.4	3 MR14	PI-88788
S 9	Stone 2375 NRR/STS	3.7	MR3 MR14	PI-88788
S 9	Stone 2373 NRR	3.7	3 MR14	Hartwig
S 9	Stone 3A378 NRR	3.7	MR3	PI-88788
S 9	Stone SS 3817 NRR/STS	3.8	3	PI-88788
S 9	Stone 3A388 NRR	3.8	3 MR14	NSG
S 9	Stone 3A398 NRR	3.9	MR15	PI-88788
S12	Sun Prairie SP 3208 NRR	3.2	MR3	PI-88788
S12	Sun Prairie SP 3430 NRR	3.4	3 MR14	PI-88788
S12	Sun Prairie SP 3404 NRR	3.4	3 MR14	PI-88788
S12	Sun Priarie SP 3555 NRR	3.5	3 MR14	PI-88788
S12	Sun Prairie SP 3602 NRR	3.6	MR3 MR14	PI-88788
S12	Sun Prairie SP 3704 NRR	3.7	MR3 MR14	PI-88788
S12	Sun Prairie SP 3837 NRR	3.8		PI-88788
S12	Sun Prairie SP 3811 NRR	3.8	3 MR14	PI-88788
S13	Sands SOI 3169 NRR	3.1	MR3	PI-88788
S13	Sands SOI 3209 NRR	3.2	3	PI-88788

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
S13	Sands SOI 3432 NRR	3.4	3 MR14	PI-88788
S14	SC 9308	3.0	3 MR14	PI-88788
S14	SC 9317	3.1	3 14	PI-88788
S14	SC 9336	3.3	3 MR14	PI-88788
S14	SC 9338	3.3	3 MR14	PI-88788
S14	SC 9348	3.4	3 MR14	PI-88788
S14	SC 9358	3.5	3 MR14	PI-88788
S14	SC 9355	3.5	3 14	PI-88788
S14	SC 9366	3.6	LR3	PI-88788
S14	SC 9365	3.6	LR3	PI-88788
S14	SC 9386	3.8	3 MR14	PI-88788
S14	SC 9388	3.8	3 MR14	PI-88788
S8	Stine 3122-94	3.1		PI-88788
S8	Stine 3102-94	3.1		PI-88788
S8	Stine 3128-4	3.2		PI-88788
S8	Stine 3222-4	3.2		PI-88788
S8	Stine 3532-4	3.5	MR7.5	PI-88788
S8	Stine 3582-4	3.5		PI-88788
S8	Stine 3620-4	3.6		PI-88788
S8	Stine 3602-4	3.7		PI-88788
T2	Terral TV 39R31	3.9	3 14	PI-88788
T5	Trisler Trisoy 3073 RR(CN)	3.0	MR3	PI-88788
T5	Trisler Trisoy 3144RR(CN)	3.1	3	PI-88788
T5	Trisler Trisoy 3276RRV(CN)	3.2	MR3	PI-88788
T5	Trisler Trisoy 3463 RR	3.4	MR3	PI-88788
T5	Trisler Trisoy 3535(CN)	3.5	3 MR14	PI-88788
T5	Trisler Trisoy 3675RR(CN)	3.6	3 MR14	PI-88788
T5	Trisler Trisoy 3766 RR	3.7	MR3	PI-88788
T5	Trisler Trisoy 3874RR(CN)	3.8	MR3	PI-88788
T5	Trisler Trisoy 3977RR(CN)	3.9	MR3	PI-88788
U1	Dyna-Gro 34N30	3.0	3 MR14	PI-88788
U1	Dyna-Gro 32D30 (Vistive)	3.0	3 MR14	PI-88788
U1	Dyna-Gro 38B31	3.1	3 MR14	PI-88788
U1	Dyna-Gro 33C32 (Vistive)	3.2	3 MR14	PI-88788
U1	Dyna-Gro 38R33	3.3	3 MR14	PI-88788
U1	Dyna-Gro 35D33	3.3	3 MR14	PI-88788
U1	Dyna-Gro 38P33 (Vistive)	3.3	3 MR14	PI-88788

Company Code:	Brand/Variety Name:	Maturity:	Race(s) of Nematode Resistance	Source of SCN Resistance
U1	Dyna-Gro 37J34	3.4	3 MR14	PI-88788
U1	Dyna-Gro 35Y36	3.6	3 MR14	PI-88788
U1	Dyna-Gro 35F37	3.7	3 MR14	PI-88788
U1	Dyna-Gro 33A37	3.7	3 MR14	PI-88788
U1	Dyna-Gro 35G38	3.8	3 MR14	PI-88788
U1	Dyna-Gro 32C38	3.8	3 MR14	PI-88788
U1	Dyna-Gro DG 3390 NRR	3.9	3 MR14	PI-88788
U1	Dyna-Gro 32X39	3.9	3 MR14	PI-88788
U2	USG 7384nRS	3.8	3 MR14	PI-88788
U2	USG 7393nRR	3.9	3 MR14	NSG
W1	Wildy Excell 8378 NRR	3.8	3 MR14	NSG
W1	Wildy Excell 8396 NRR	3.9		NSG
W1	Wildy Excell 8394	3.9		NSG
W2	Wilken W-3413NRR	3.1	3 MR14	PI-88788
W2	Wilken W-3411 NRR	3.1	3 14	PI-88788
W2	Wilken W-3423N	3.2	MR3	PI-88788
W2	Wilken W-3429NRR	3.2	3 MR14	PI-88788
W2	Wilken W-3432 NRR	3.3	3 MR14	PI-88788
W2	Wilken W-3434 NRR	3.3	3 14	PI-88788
W2	Wilken 3425NRR	3.4		NSG
W2	Wilken 3461 NRR	3.6	3 MR14	PI-88788
W2	Wilken W-3465 NRR	3.6	3 14	PI-88788
W2	Wilken W-3561N	3.6	3 MR14	PI-88788
W2	Wilken W-3577 NRR	3.7	3 MR14	PI-88788
W2	Wilken W-3473 NRR	3.7	MR3 MR14	PI-88788
W2	Wilken W-3488 NRR	3.8	3 14	PI-88788
W2	Wilken 3479NRR	3.9	3 MR14	PI-88788
W2	Wilken W-3592 NRR	3.9	3 MR14	PI-88788
W2	Wilken 3499 NRR	3.9	3 MR14	PI-88788
W2	Wilken 3499 NRR	3.9	3 MR14 0 0	PI-88788
W2	Wilken W-3490 NRR	3.9	MR3	PI-88788
W3	Wensink 3405 RR CYSTX	3.4	All	CystX
W3	Wensink 3407 3407 RR CYST	3.4	3 MR4	PI-88788
W3	Wensink 3606 RR CYST	3.6	3 MR4	PI-88788