

Company	Variety	SCN Trait	Seed Treatment
Dyna Gro	S009XT49	1	5,8,13,19,21
Dyna Gro	S009XT68		5,8,13,19,21
Dyna Gro	SO2EN71	1	5,8,13,19,21
Dyna Gro	SO3XT29	1	5,8,13,19,21
Dyna Gro	SO4XT91	1	5,8,13,19,21
Golden Harvest	0145X	S	19,8,5,21
Golden Harvest	0391RR	P188798	19,8,5,21
Golden Harvest	0443X	P188798	19,8,5,21
Golden Harvest	0543X	S	19,8,5,21
Golden Harvest	0749X	P188788	19,8,5,21
Integra Seed	40089N	1	1,5,7,17
Integra Seed	40201N		1,5,7,17
Integra Seed	50309N		1,5,7,17
Integra Seed	50510N		1,5,7,17
Legacy	LS-00639N		
Legacy	LS-00930		8,9,18
Legacy	LS-0239N RR2X	1	8,9,18
Legacy	LS-0320N		
Legacy	LS-0438 RR2X		8,9,18
LG Seeds	LGS00899RX	3-R3 MR14	5,8,19
LG Seeds	LGS0111RX		5,8,19
LG Seeds	LGS0400RX	3-MR3,MS14	5,8,19
LG Seeds	LGS00713E3		
Peterson Farms Seed	19EN008		1,9,13
Peterson Farms Seed	2002E		1,9,13
Peterson Farms Seed	21X007		1,9,13
Pioneer	PO1A84X	1	9,8,21
Pioneer	PO3Ax6X		9,8,21
Pioneer	PO3A17X	1	9,8,21
Proseed	XT70-09N		
Proseed	EL80-093		
Proseed	XT20-07		
Proseed	XT80-20N		
Stine	03EB02		
Stine	01EA63		1
Thunder Seed	SB8001		
Thunder Seed	SB8903N	1	
Thunder Seed	TE7003N	1	

Phytophthora	
Gene	ng
= No Gene	
4	
4	
3	
3	
none	
Rps 1C	
S	
Rps 1c	
Rps 1c, Rps 3A	
Rps 1c	
3	
3	
5	
5	
5	
5	
3	
4 RPS1C	
3RPS1C	
3RPS1C	
RP1s 1a	
RP1s3a	
Rps 1c	
3	
4	
3	
4	
4	
5	
3a	
1c	