

SW753Q

SW753Q is an intermediate-nondormant variety with strong growthy character, good multiple pest resistance, and high yield potential. SW753Q is adapted to the Sacramento Valley of California and high desert areas of Arizona, upper San Joaquin Valley, Southern New Mexico, Texas, Mexico, and South America. Winter survival is good during wet or cold periods in these locations.

AGRONOMICS

Yield Rating	Fall Dormancy	Winter Survival	Primary Trait	Root Type	Disease Rating
9	7	-	Quality	Tap	25/30

DISEASE & PEST RESISTANCE RATING

TYPE	HR	R	MR	LR
Bacterial Wilt			●	
Fusarium Wilt	●			
Verticillium Wilt	●			
Anthracnose	●			
Aphanomyces Root Rot Race 1				●
Aphanomyces Root Rot Race 2				
Phytophthora Root Rot	●			

TYPE	HR	R	MR	LR
Potato Leafhopper	N/A			
Stem Nematode		●		
Pea Aphid	●			
Spotted Alfalfa Aphid		●		
Blue Aphid			●	
Southern Root Knot Nematode	– UNDETERMINED –			