

SW9813S

SW9813S is a salt-tolerant, non-dormant variety with high yield potential in both saline and non-saline soil conditions. This variety's high resistance to aphids contributes to its strong forage production abilities.

AGRONOMICS

Yield Rating	Fall Dormancy	Winter Survival	Primary Trait	Root Type	Disease Rating
10	9	-	Salt	Tap	23/30

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 –			

Salt Germination/Forage	G/F