

SW6330



SW6330 is a high-yielding and high-quality variety that is well adapted to the Southwest and Southern Great Plains regions. Best suited for areas with fall dormancy ratings of 6–7, it has achieved strong yield scores in multiple University of California yield trials across California and New Mexico.

Key Advantages

- High-yielding and high quality
- Well adapted to the Southwest and southern great Plains regions
- Yielded in the top group at multiple trials
- Highest yielding score in a 3-year trial of 24 varieties at University of New Mexico, Artesia (2005-07)
- Superior performance with 100% stand persistence after a 4-year trial in clay soils

Agronomic Traits

- Fall Dormancy: 6
- Yield: 7

Pest and Disease Resistance

TYPE	HR	R	MR	LR
Bacterial Wilt		•		
Verticillium Wilt	--UNDETERMINED--			
Fusarium Wilt		•		
Anthracnose		•		
Phytophthora Root Rot		•		
Spotted Alfalfa Aphid		•		
Pea Aphid	•			
Blue Alfalfa Aphid			•	
S. Root Knot Nematode		•		
Stem Nematode			•	

HR = High Resistance
 R = Resistant
 MR = Moderate Resistance
 LR = Low Resistance



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