

FD9 Alfalfa | Persistent | High-yielding | Adapts to Heat

# SW9628

**SW9628 is a broadly adapted alfalfa variety that offers excellent yield and stand persistence over a wide range of growing conditions. This variety is very quick to recover after cutting.**

## Agronomic Traits

- Persistent with quick recovery after cutting
- Well suited for hot climates
- Performs well in soils with nematode problems
- Fall Dormancy: 9



## Key Advantages

- Broadly adapted over a wide range of growing conditions
- Excellent yield and stand persistence
- First place for yield in multiple trials:
  - University of Arizona Yiled (2009)
  - Imperial Valley Trial (3 yrs)
  - UC Kearney Trial in Parlier (3 yrs)
- Out-produced CUF 101 in the Imperial Valley and San Joaquin Valley UC Trials by an average of 15.2% over 3-year period
- Very quick to recover after cutting
- Yields well in the low desert, hot areas of the Southern San Joaquin Valley and Arizona
- Reputation for high quality hay and consistently high yields in many geographies: US Southwest, Mexico, Northern Africa, and Saudi Arabia

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

HR = High Resistance

R = Resistant

MR = Moderate Resistance

LR = Low Resistance



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