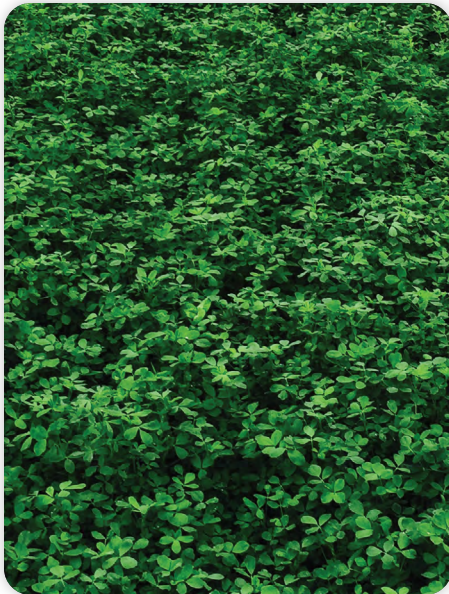


# SW7410

**SW7410 is a very high-yielding FD7 variety as proven in multiple trials. This alfalfa variety placed high within the top yield group, out of 45 entries at UC Davis trials.**

## Agronomic Traits

- Persistent
- High-yielding
- Large leaves
- Excellent dairy hay
- Fall Dormancy: 7
- Yield: 8



## Key Advantages

- Placed high in the top yield group out of 45 entries at UC Davis trials from 2007-09
- High hay quality of an FD7 variety with the yield of an FD9
- Versatile variety for hay producers and dairymen from the Sacramento Valley to Tulare and Kings Counties of California
- Out-produced CUF 101 from UC Davis to Tulare County by an average of 12.2% in 4 trials over 12 years

PEST RESISTANCE	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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