



SW7410

FD7 Alfalfa. Highest yield proven in multiple trials. Excellent dairy hay.

SW7410 is a very high-yielding fall dormancy 10 variety. SW7410 is highly placed within the top yield group, out of 45 entries at UC Davis trials from 2007-09.

SW7410 has the high hay quality of a fall dormancy 7 variety and the yield of a fall dormancy 9. It is a versatile variety for hay producers and dairymen from the Sacramento Valley to Tulare and Kings Counties of California.

In the 4 trials over 12 years, SW7410 has out-produced CUF101 from UC Davis to Tulare County by an average of 12.2%.

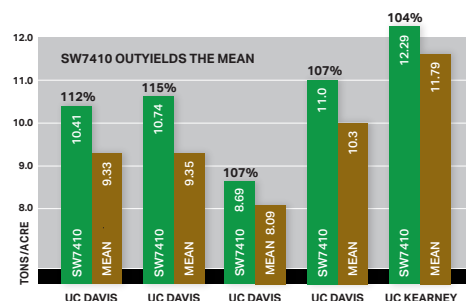
Agronomic Traits

Persistent
High-yielding
Large leaves
Excellent dairy hay
Fall dormancy 7

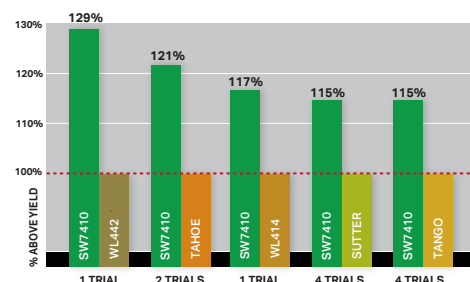
Major Pest Resistance

Rating Scale: Highly Resistant, Resistant, Moderately Resistant, Low Resistance, Susceptible

Bacterial Wilt..... Resistant
Fusarium Wilt Highly Resistant
Phytophthora Root Rot Resistance
Spotted Alfalfa Aphid..... Highly Resistant
Pea Aphid Resistant
Blue Alfalfa Aphid Resistant
Southern Root Knot NematodeResistant
Stem Nematode Moderately Resistant
Anthracnose Moderately Resistant



Trial results show SW7410 outyielded the mean by 104-115%.



Trial results prove SW7410 outyields the competition.

