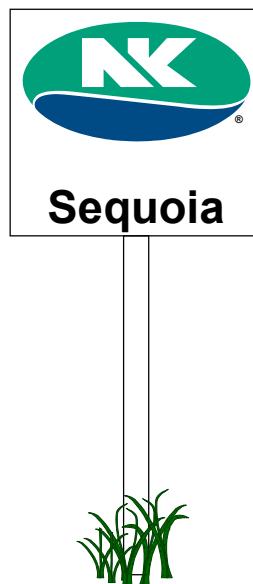




This top-yielding, non-dormant variety has shown outstanding performance from California and Arizona to South Texas

Key Features & Advantages

- ✓ Sequoia is a very high-yielding variety featuring high forage yield during all growing seasons
- ✓ It has a Fall Dormancy of 8 with high relative feed value, TDN and IVTD
- ✓ Sequoia has produced the #1 three-year yield average in the 1998 seeded trial at UC-Westside and the #4 three-year yield average at UC-Kearney (1999 seeding)
- ✓ Improvements in yield potential, persistence, pest resistance compared to Coronado and Condor



For The Way You Farm.™



Agronomic Traits

Fall Dormancy	8	Yield Potential	Excellent
Persistence	Very Good	Forage Quality	Very Good

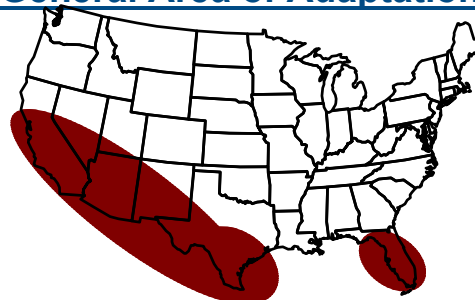
Disease Resistance

Fusarium Wilt	HR	Stem Nematode	HR
Bacterial Wilt	R	Anthracnose	MR
Phytophthora Root Rot	R	Verticillium Wilt	MR
Spotted Alfalfa Aphid	HR	Pea Aphid	R
Blue Alfalfa Aphid	HR	Root Knot Nematode	R

Forage Quality (from research trials)

Variety	Yield DM T/A	% Crude Protein	RFV	% TDN	% IVTD	Lbs. Milk Per Acre
Sequoia	17.46	20.0	171	60.9	79.9	18,284
Condor	16.75	20.1	171	61.7	77.7	17,458
Mecca II	16.67	19.8	159	59.6	74.7	14,888
58N57	16.00	21.2	167	62.2	76.6	15,701
WL612	16.89	20.4	175	61.1	76.7	17,588

General Area of Adaptation*



■ General Area of Adaptation*
(Actual area may vary due to environmental conditions)

Fall Dormancy Rating (1 to 9): 1= Dormant; 9 = Non-Dormant. Ratings are based on standard check varieties as established by the National Alfalfa Variety Review Board. Winterhardness Rating (1 to 6): 1 = Most Hardy; 6 = Non-Hardy. Ratings are based on standard check varieties as established by the National Alfalfa Variety Review Board. Alfalfa Reactions to Disease and Insect Pests: HR = Highly Resistant; R = Resistant; MR = Moderately Resistant; LR = Low Resistance; S = Susceptible. Ratings and descriptions are based on research and field observations compared with products developed by the alfalfa research program from multiple locations and years. Read all bag tags and labels. They contain important conditions of sale, including limitations of warranty and remedy.