



SEQUOIA

HARD RED WINTER WHEAT

Sequoia is a hard red winter wheat developed and released in 2015 by the Agricultural Research Center of Washington State University. Sequoia provides a combination of superior emergence, excellent yield potential, and desirable end-use quality for dryland winter wheat production areas in the Inland Pacific Northwest. Data indicate Sequoia emerges faster than comparison varieties such as Finley and Farnum. Sequoia is best adapted for regions in Washington and Oregon receiving less than 12 inches average annual precipitation in a deep-furrow planting system, where the varieties Farnum, Finley and Bauermeister have historically been grown, and is an excellent choice where emergence and high yield potential are desired.

AGRONOMICS

Yield Potential.....	Excellent
Emergence	Excellent
Protein	Average
Test Weight	High
Height.....	Tall
Straw Strength	Very Good
Cold Tolerance	Very Good
Quality	Desirable

DISEASE RESISTANCE

Stripe Rust	Adult Plant Resistance
Strawbreaker Foot Rot	Susceptible
Snow Mold	Susceptible

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Four-Year Variety Testing Data from 2016–2019

VARIETY	<12" YIELD (BU/A)	TEST WT (LBS/BU)	PROTEIN (%)	PLANT HEIGHT (inches)
Sequoia	55	60.9	11.0	42
Farnum	47	59.2	11.9	40
Whetstone	51	61.4	11.9	33
SY Touchstone	51	61.6	12.0	30
Keldin	57	61.7	11.1	34
C.V. %	10	2.0	6.0	4.9
LSD (0.05)	2	0.3	0.3	0.6

<12" Precip Zone (Connell, Horse Heaven, Lind, Ritzville, St. Andrews), 19 loc/years

AVAILABILITY

For seed inquiries
please call:

Washington Genetics
509-659-4020, or
contact your local
seed dealer.

Signed grower
agreements are required.

