

**OREGON SOFT SPRING WHEAT YIELD TRIALS  
2019-2022 Low Rainfall Averages**



Variety	Herbicide Resistance	Quality*	Class	Years Data Used	Yield bu/acre	Test Weight lbs/bu	Protein %	Height in	Heading Date
WA8321			SWS	3	50	60.4	10.2	30.4	6/8
Ryan		MD	SWS	4	49	59.5	10.3	30.1	6/6
WB6121		D	SWS	4	48	61.1	11.3	28.7	6/7
Tekoa		MD	SWS	4	47	59.9	10.7	30.7	6/12
IDO1702S			SWS	4	46	61.9	10.5	27.7	6/5
Seahawk		MD	SWS	4	46	60.2	10.4	28.4	6/10
Roger (WA 8325)			Club	2	45	61.2	10.4	28.6	6/7
IDO1902S			SWS	2	45	61.4	10.8	29.9	6/8
WB6211 CLP	CL+		SWS	2	44	58.2	11.2	29.0	6/7
Louise		MD	SWS	4	44	58.7	10.6	32.7	6/9
UI Cookie		MD	SWS	4	43	58.9	11.0	29.3	6/6
AP Coachman		A	SWS	3	43	58.1	10.1	31.9	6/11
IDO1404S			SWS	2	40	60.4	10.4	28.5	6/10
			Average		46	60.0	10.6	29.7	6/8
			95% CI (Varieties w/ 2 Years Data)		±4	±0.9	±0.4	±0.8	±1
			95% CI (Varieties w/ 3 Years Data)		±3	±0.7	±0.3	±0.7	±1
			95% CI (Varieties w/ 4 Years Data)		±3	±0.6	±0.3	±0.6	±1

Best Linear Unbiased Estimators for Pendleton, Lone, and Kent sites using 2019-2022 data.

Not all sites are represented in all years.

Varieties with only one year of data are not listed in this summary.

Values are relative to other varieties- absolute values will depend on local growing conditions.

\*Quality ratings assigned by the USDA Western Wheat Quality Laboratory.

MD = Most Desirable; D = Desirable; A = Acceptable; LD = Least Desirable; UCS = Unacceptable Except Customer-Specific Uses