



**OREGON SOFT WINTER WHEAT YIELD TRIALS**  
**2019-2022 Intermediate Rainfall Summary**  
 Sites with 14-20" Annual Precipitation



Variety	Herbicide Resistance	Quality*	Class	Years Data Used	Yield bu/acre	Test Weight lbs/bu	Protein %	Height in	Heading Date
LCS Jefe (LWW17-8185)			SWW	3	114	62.0	9.0	36.3	6/1
LWW17-5877			SWW	2	111	62.7	9.9	36.6	5/27
SY Dayton		A	SWW	4	111	61.9	9.6	35.7	5/31
LCS Blackjack		D	SWW	4	110	59.5	9.6	36.2	6/2
M-Press		D	SWW	4	110	61.5	9.8	36.4	6/1
LCS Artdeco		A	SWW	4	109	61.1	9.3	34.0	5/30
Rosalyn		A	SWW	4	109	60.0	9.2	36.3	6/2
WA8307			SWW	3	109	60.0	9.6	39.3	6/2
LCS Shine		MD	SWW	4	108	61.2	9.1	32.3	5/29
AP Exceed			SWW	2	107	63.5	9.3	37.2	5/27
Sockeye CL+	CL+	MD	SWW	3	107	61.2	9.3	40.0	6/1
Piranha CL+	CL+	D	SWW	3	107	61.4	9.6	39.7	6/1
Bobtail		MD	SWW	4	106	58.7	9.6	35.6	6/2
VI Voodoo CL+	CL+	D	SWW	3	106	61.2	9.8	34.5	5/31
Norwest Duet		D	SWW	4	106	61.6	8.0	41.0	6/2
ORI2190025 CL+	CL+		SWW	2	106	61.1	9.7	34.6	5/28
AP Iliad		A	SWW	3	105	61.6	9.9	35.7	5/31
OR2160243			SWW	2	105	61.2	9.8	36.6	5/31
Cameo			Club	3	104	60.7	10.2	37.7	6/3
Norwest Tandem		A	SWW	4	104	61.8	9.7	32.9	5/29
Nixon		MD	SWW	4	102	61.4	9.9	38.4	5/31
UIL 17-7706 CL+	CL+		SWW	2	102	62.2	9.8	37.3	5/31
SY Assure		D	SWW	4	102	62.5	10.0	34.3	5/27
VI Presto CL+	CL+	D	SWW	4	101	63.0	10.2	39.1	5/30
ORI2190027 CL+	CL+		SWW	2	101	62.4	10.0	36.0	5/29
OR2170559			SWW	2	101	60.9	9.6	34.2	5/31
OR2130755			SWW	4	101	62.1	10.0	39.9	5/30
OR2160264			SWW	2	100	60.9	10.0	35.7	5/29
Stingray CL+	CL+	D	SWW	4	100	61.1	10.1	36.4	6/2
09PN118-02 CL2	CL+		SWW	2	100	61.6	10.4	38.2	6/1
Stephens		D	SWW	4	99	60.9	9.8	36.7	5/30
IDO2008			SWW	2	99	61.3	9.8	39.1	6/2
OR5180071			Club	2	98	59.0	9.7	37.8	6/3
OR2x2 CL+	CL+	D	SWW	4	97	61.2	10.3	38.2	6/1
LCS Drive		D	SWW	4	96	60.1	9.6	30.6	5/28
UI Magic CL+	CL+	D	SWW	4	92	61.9	9.6	35.0	5/30
Appleby CL+	CL+	D	SWW	4	90	61.6	10.5	38.0	5/30
Average					104	61.3	9.7	36.6	5/14
95% CI (Varieties w/ 2 Years Data)					±8	±0.9	±0.9	±1.7	±1
95% CI (Varieties w/ 3 Years Data)					±7	±0.8	±0.7	±1.4	±1
95% CI (Varieties w/ 4 Years Data)					±6	±0.7	±0.7	±1.2	±1

Best Linear Unbiased Estimators for Pendleton and Walla Walla 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

Clearfield entries in were tested in an separate trial in Walla Walla, which was adjacent to the main soft white winter trial, and had similar yields.

Because Clearfield and non-Clearfield entries were not randomized in Walla Walla, comparisons between these groups are approximate.