

2023 Wheat Dual-Purpose Variety Trial- Foard (Dryland)

Rank [†]	Variety	Source	Forage Yield (DM lbs/ac)			Dual- Purpose Grain (bu/ac)			Grain Only (bu/ac)		Height (in)	TW (lbs/bu)
			3YR	2 YR	2023 [‡]	3YR	2YR	2023	2YR	2023	2023	2023
1	<u>Green Hammer</u>	OSU	1579	1538	1342	38	41	43	41	37	24	61
2	<u>WB4595</u>	Westbred	1005	1114	1185	40	43	47	50	45	25	62
3	<u>WB4792</u>	Westbred	948	1008	1111	39	42	44	53	36	20	62
4	TAM 115	Watley Seeds	828	771	922	33	33	41	39	42	26	61
5	<u>TAM 205</u>	Adaptive Genetics		1124	914			40	40	45	35	60
6	WB4632	Westbred			1355			51		47	23	60
7	Strad CL Plus	OSU			1355			40		42	26	60
8	OK Corral*	OSU			1270			.		.	28	58
9	Smith's Gold	OSU			1221			44		41	23	60
10	High Cotton (OK18510)	OSU			1218			58		46	21	59
11	Bob Dole	AgriPro			963			48		47	26	61
12	WB4422	Westbred			840			63		51	23	63
	<i>P</i> 0.05		NS	NS	0.02	NS	NS	0.023	NS	NS	-	NS
	Mean		1090	1111	1141	38	40	47	45	43	24	60

*Awnless/Beardless Variety

[†]Varieties ranked by 3-Year, 2-Year, then 2023 forage yields.

[‡]Forage was clipped on 2/6/2023

Highlighted values are significantly the same as the highest values at $p < 0.05$.

Bold value is the highest value within a year.

No rusts were observed in 2023.

Awnless variety was damaged by wild hogs. Grain yields are not reported.

Note: One forage cutting in February had no influence on the grain yield in the dual-purpose practice as compared to the grain-only practice.

Therefore, no grain yield advantage was observed in the grain-only practice.

Picks list for 2023-2024 dual-purpose variety includes Green Hammer, WB4595, WB4792, and TAM 205.