

2025 Statewide Cool-Season Forage Variety Trial- Eula (Dryland)

Rank [†]	Variety	Species	Source	Dry Matter Yield (lb/a)		
				<u>3 Year[‡]</u> AVG	<u>2 Year</u> AVG	<u>2025</u> Total
1	TAM 114	HRW	Adaptive Genetics	3772	3978	3182
2	TX20AT2015	Triticale	TAMU		4368	3067
3	AP Sunbird	HRW	AgriPro		4150	3308
4	TAM 116	HRW	Adaptive Genetics		3905	2803
5	Amigos	HRW	Adaptive Genetics		3766	3122
6	Bob	Oat	Producers Coop		3385	2556
7	Fall Grazing Mix	Blend	Turner Seed		3335	2386
8	TX17OCS8075	Oat	TAMU		3328	2840
9	TX18OCS9061	Oat	TAMU		2992	1909
10	TX16OCS7093	Oat	TAMU		2836	2058
11	Titan	Triticale	Watley Seed			3747
12	TX18A001119	HRW	TAMU			3263
13	TX21AT3004	Triticale	TAMU			3235
14	TX21AT3015	Triticale	TAMU			3080
15	WB4540	HRW*	Westbred			2961
16	WB4440	HRW*	Westbred			2806
17	Buckaroo 2	Barley	Turner Seed			2699
18	WB4650	HRW*	Westbred			2618
19	WB4792	HRW	Westbred			2557
20	TX18DH287	HRW	TAMU			2355
21	TX18OCS9100	Oat	TAMU			2330
22	TAMO 606	Oat	Adaptive Genetics			2266
23	TX18OCS9028	Oat	TAMU			2161
24	Turner 540	Barley	Turner Seed			1813
LSD (0.05)				--	693	817
CV(%)				--	19	18
Mean				3772	3604	2713

*Awnless Variety **Bolded** values indicate top group based on LSD.

[†]Varieties ranked according to 3-Year, 2-year, then 2025 total yield.

[‡]3-year average based on 2023, 2024 and 2025 yields.