

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

Rank	Variety	Species	Source	Dry Matter Yield (lb/a)			
				Clip 1 12/13/24	Clip 2 2/26/25	Clip 3 4/17/25	Total 2025
1	TX20D5145	SRWW	TAMU	470	3032	3306	6808
2	TX18OCS9061	Oat	TAMU	434	2822	2964	6220
3	Savage	Oat	Stratton Seed	279	2190	3692	6161
4	HV23735	Barley	Agrogen Research	652	1713	3513	5877
5	TX18OCS9028	Oat	TAMU	382	2301	3140	5823
6	TX16OCS7093	Oat	TAMU	308	1996	3517	5822
7	HV23368	Barley	Agrogen Research	628	1726	3409	5763
8	TX17OCS8075	Oat	TAMU	305	1713	3524	5541
9	FLLA17088-77	Oat	University of Florida	214	1592	3562	5368
10	Amigos	HRWW	Adaptive Genetics	390	1555	3378	5322
11	LA17153SBSS-46-1	Oat	LSU	304	2168	2793	5264
12	FL13126-69	Oat	University of Florida	434	1506	3321	5261
13	TX20D5116	SRWW	TAMU	422	1699	3073	5194
14	FLLA17069-52	Oat	University of Florida	371	2037	2767	5175
15	TX18DH287	HRWW	TAMU	461	921	3773	5155
16	HV23595	Barley	Agrogen Research	701	1338	2938	4977
17	XT22767	Triticale	Agrogen Research	357	1934	2618	4909
18	TX18OCS9100	Oat	TAMU	270	1616	2983	4869
19	LA17089SBS-45-1-1	Oat	LSU	279	1437	3099	4815
20	HV23736	Barley	Agrogen Research	583	1709	2441	4733
21	XT23057	Triticale	Agrogen Research	525	1355	2751	4632
22	TX18A001119	HRWW	TAMU	257	1065	3271	4593
23	GoWheat 6000	SRWW	Stratton Seed	306	1297	2929	4532
24	XT23016	Triticale	Agrogen Research	669	1452	2265	4385
25	LA17069SBSS-2-1	Oat	LSU	428	1746	2077	4251
26	XT23880	Triticale	Agrogen Research	354	1666	2212	4232
27	XT22382	Triticale	Agrogen Research	364	1494	2260	4118
28	XT23716	Triticale	Agrogen Research	457	1376	2128	3961
29	HV23103	Barley	Agrogen Research	543	1154	2250	3948
30	XT22401	Triticale	Agrogen Research	317	1198	2337	3852
31	XT23039	Triticale	Agrogen Research	376	1508	1919	3803
32	TX20AT2015	Triticale	TAMU	304	575	2436	3315
33	TA22542	HRWW	Agrogen Research	419	1185	1708	3312
34	XT23682	Triticale	Agrogen Research	317	712	2044	3072
35	XT22524	Triticale	Agrogen Research	430	973	1227	2631
36	XT22824	Triticale	Agrogen Research	485	769	1213	2467
LSD (0.05)				207	807	984	1425
CV(%)				25	26	18	16
Mean				411	1570	2745	4727

Bolded values indicate top group based on LSD.

Agronomic Information

Planting Date 8-Oct
Seeding Rate: Barley, Triticale, Whea 1,200,000 sd/ac
Oat 70 lbs/ac
Previous Crop Corn
Herbicides: Amber (0.5oz/ac) and Ally (0.1oz/ac) was applied shortly after emergence.

Trial Notes:

1. The trial was located approximately 4 miles northwest of Greenville, TX.
2. The trial was fertilized prior to seeding at a rate of 19N, 63P. An additional 50N was applied after both the 1st and 2nd clippings.
3. This was the first year of this trial at this location.

Cooperator: TAMU Greenville Research Center