

Ryegrass forage variety test at Overton, Texas for 2007-08 and 3-year means.

Entry	Harvest 1	Harvest 2	Harvest 3	Harvest 4	Harvest 5	Harvest 6	Total DMY	3-Year Mean
	Dec 20	Feb 18	Mar 14	Apr 7	May 5	May 27		
-----pounds of dry matter per acre-----								
TXR2006-T22*	1367	2458	2166	2275	3063	1273	12602	9365
Big Boss	1424	2117	1893	2423	2792	1132	11781	9045
MO 1*	1561	2142	1992	2600	2665	793	11753	--**
Passeral Plus	1350	2027	1950	2756	2683	818	11584	--
Tetrapro	770	1997	2082	2441	2858	1207	11355	8968
ME-94*	1344	2024	1826	2355	2857	909	11315	8573
Attain	1250	1920	2145	2357	2633	1000	11305	8997
TAMTBO	1314	1958	1917	2258	2555	1223	11225	9375
Ed	1390	1781	1956	2589	2593	876	11185	8798
AR Bulk 07-2*	1287	1579	1787	2634	2836	1058	11181	--
ME 4*	1204	1779	2022	2694	2680	777	11156	9158
07-WW*	1432	1747	1732	2448	3030	752	11141	--
TXR2006-T2*	1062	2017	2049	1958	2758	1198	11042	--
FLX2003SM*	1340	1484	1463	2326	3155	1273	11041	--
Marshall	1539	1924	1792	2562	2502	711	11030	8870
Jumbo	1294	1843	1846	2264	2738	1008	10993	8935
Diamond T	1343	1655	1946	2152	2808	1082	10986	8083
4X	1483	1539	1892	2687	2503	868	10972	8324
FL/NE2006 (MISE 2X) LRCT*	1263	1768	2044	2353	2567	859	10854	--
Pasture Sweetner Mix	1367	1839	1656	2390	2586	918	10756	--
Flying A	1834	1688	1268	2001	3155	785	10731	7811
IR PSG 29BF06*	853	1780	1630	2432	3207	768	10670	--
Verdure	1207	1795	1648	2586	2418	975	10629	8198
DH-3*	1221	1934	1814	2375	2533	744	10621	--
TXR2004-OP*	798	1710	2118	2454	2804	727	10611	8354
FLX 2007 (PE) LRCT 2X*	937	1791	2061	2218	2804	785	10596	--
07-EW*	1490	1858	1655	2192	2505	835	10535	--
Maximus	1102	1625	1693	2271	2645	1198	10534	8449
TXR2007-T3*	894	1629	1870	2264	2762	1107	10526	--
FLX2002 (LA3) LRCT*	1466	1926	1684	2013	2579	851	10519	--

07-EE*	1281	2037	1861	2148	2267	835	10429	--
Chipola 2X 2007*	1337	2231	1782	2029	2467	554	10400	--
07-MW*	1261	1821	1806	2241	2670	595	10394	--
07-ME*	1821	1713	1548	2253	2305	752	10392	--
WMN 97*	1400	1673	1519	2454	2466	802	10314	8182
M/FLX2007 (4X) ER*	918	2441	1971	1914	2338	628	10210	--
B-71366 AR*	843	1485	1929	2705	2384	826	10172	--
IR 06-BLH Bulk*	1175	1323	1547	2425	2715	983	10168	--
07-WE*	1251	1731	1830	2456	2197	686	10151	--
Prine	891	1700	1710	2014	2702	1107	10124	8798
TAM 90	1245	1640	1782	2114	2578	752	10111	8379
Dynagain	1818	1789	1613	2167	2034	645	10066	8079
IS-LWD4*	742	1674	1729	2387	2662	777	9971	--
Jackson	907	1507	1654	2234	2569	785	9656	7880
Gulf	865	1559	1375	2600	2553	702	9654	7920
IRPSG 47MOL06*	629	994	1127	2658	2921	967	9296	--
WD-40	1153	1677	1422	2093	2027	702	9074	7360
Shiwasuaoba	1498	1751	1258	2164	1884	372	8927	7343
Mean	1239	1796	1772	2339	2596	875	10618	
CV	27	26	16	14	16	21	11	
LSD (0.05)	471	644	392	467	590	262	1605	

Planted on 19 October 2007. Fertilizer preplant 76 lb/ac of N, 36 lb P₂O₅ and 76 lb K₂O/ac, respectively. Topdressed with 50 lb N/ac on 21 January, 40 lb N/ac on 20 February and 50 lb N/ac on 9 April 2008 (as urea).

Herbicide applied Weedmaster at recommended rate on 24 March 2008.

*Experimental line, seed presently not available.

**Entry not tested on last 3 years.