



TETON II

FORAGE TALL FESCUE



TETON II

TALL FESCUE

- EXCEPTIONALLY HIGH-YIELDING
- EXCELLENT SEEDLING VIGOR
- PERSISTENT VARIETY
- HEAT AND DROUGHT TOLERANT
- ENDOPHYTE FREE
- MEDIUM MATURITY

PRODUCES A MOUNTAIN OF FORAGE

Teton II is a new generation, top yielding, and non-toxic endophyte free tall fescue variety. **Teton II** has excellent seedling vigor establishing quickly to create a healthy, high yielding and permanent pasture. **Teton II** is a deep rooted, medium maturing, variety with heat and drought tolerance. **Teton II** rated #1 in the 2012-2014 University of Kentucky and Mississippi State University tall fescue forage and persistence trials. **Teton II** results in healthier more productive land and cattle!

UK TALL FESCUE TRIAL

VARIETY	SEEDLING VIGOR	TOTAL YIELD (tons/acre)			
		2012	2013	2014	3 Yr. Total
TETON II	4.5	3.09	5.32	3.27	11.69
BAROPTIMA +E34	4.8	3.03	5.65	3.00	11.69
MAX Q	4.6	3.21	5.20	2.79	11.20
BRONSON	4.6	3.10	4.98	2.98	11.07
CAJUN II	4.6	2.73	4.88	2.98	10.58
ENHANCE	4.0	2.95	4.75	2.44	10.14
KY31	5.0	2.75	4.80	2.58	10.13
LSD VALUE	0.5	0.54	0.67	0.54	1.42

2014 TALL FESCUE AND BROMEGRASS REPORT UNIVERSITY OF KENTUCKY

MS STATE FORAGE YIELD TRIAL

VARIETY	FESCUE TYPE	TOTAL YIELD (lbs/acre)			
		2012	2013	2014	3 Yr. Avg.
TETON II	EF	10193	13177	7956	10442
ESTANCIA	NE	10810	12802	7341	10318
COWGIRL	EF	9674	13279	7105	10019
RUSTLER	EF	9281	13112	7350	9915
KY 31	EI	10232	11845	7355	9810
BAROPTIMA +E34	NE	9540	12882	6390	9604
MAX Q	NE	8550	12451	7551	9517
LSD VALUE		1220	NS	NS	723

2012-14 MISSISSIPPI STATE UNIVERSITY TALL FESCUE DRY MATTER YIELD AT STARKVILLE LOCATION
NE: NOVEL ENDOPHYTE, EF: ENDOPHYTE FREE, EI: ENDOPHYTE INFECTED, NS: NOT SIGNIFICANT

GRAZING MANAGEMENT

Teton II is best suited to high fertility and heavy soils and can withstand acid, alkaline as well as poorly drained soils. Best growth is achieved during spring and fall seasons, with moderate growth during the summer season. Both endophyte free and novel endophyte varieties should not be over-grazed or harvested (closer than 5 inches) during the summer.

First harvest of hay should be cut in the late boot stage for high quality. Subsequent harvests can be made as growth permits. Teton II can also be fall stockpiled for late feed.

Teton II is highly palatable unlike Kentucky 31 so avoid over grazing. Graze at approximately 10-12 inches and remove animals when at 4-5 inches. As with any forage, management practices dictate the final yield and quality of the forage. With proper management practices, Teton II should provide high yielding, high quality forage that will result in improved producer profitability.

SEEDING AND OVERSEEDING

New pasture: 20-25 lbs. /acre

Renovation/Overseeding existing pastures: 10-15lbs. /acre

Avoid sowing seeds too deep and too far apart. Ideal depth for most forage seeds is 1/8-1/4 inches. Planting seeds deeper than 1/4 inch may not allow them to establish. Sufficient seed-to-soil contact is extremely vital. Rolling or packing the soil after seeding can ensure this. If no-tilling, the right seeding depth is 1/4- 3/8 inches deep.

AUTHORIZED DEALER



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We're anxious to put our experience and resources to work for you. Contact us today!

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