

TAMTBO

TETRAPLOID
ANNUAL RYEGRASS

ESTABLISHMENT

If overseeding warm-season grasses, mow or graze to under 3" height. Broadcast 30-40 lbs. seed per acre.

Planting in a prepared, firm seedbed, drill no deeper than 1/2" or broadcast and harrow lightly covered seed. Use 25-30 lbs. seed per acre.

General time of planting for fall overseeding is September to December, depending on weather conditions. In northern areas, sow in spring as soon as ground can be worked.

A soil test should be done to guide specific fertilizer recommendations for the local area and conditions.

First grazing can be done when grass is 6-12" in height. Graze lightly, quickly, and only when the ground is firm enough to prevent damage.



33080 Red Bridge Rd. SE • Albany, OR 97322
Phone: 541-258-1001 • Fax: 541-258-1006

TAMTBO

TETRAPLOID
ANNUAL RYEGRASS



COMPARE!!

Texas A&M, Overton, TX
3 yr. ave., 2010 - 2012

TAMTBO 7814
Nelson 7607
Prine 7391
Maximus 7246
Jumbo 6893

University of Georgia, Calhoun, GA
2 yr. ave., 2011 - 2012

TAMTBO 13273
Verdure 12901
Nelson 12702
Early Ploid 11893
Grits 11780

Auburn University, Tallahassee, AL
3 yr. ave., 2010 - 2012

TAMTBO 7122
Marshall 6631
Prine 6628
Jackson 6564
Bulldog Grazer 6030

LSU, statewide, 3 locations
3 yr. ave., 2010 - 2012

TAMTBO 11191 #1
Marshall 10966
Nelson 10936
Prine 10789
Maximus 10225

*for complete trials, contact Texas A&M, University of Georgia, Auburn University, and Louisiana State University.

MANAGEMENT

TAMTBO tetraploid annual ryegrass was developed by Dr. Lloyd Nelson of Texas A&M using plants selected in Texas for superior forage yield, disease resistance, cold tolerance, and seed yield. TAMTBO is vigorous, with consistent dry matter yields throughout the growing season.

TAMTBO is an excellent choice for overseeding Southern pastures, or for inclusion as a fast establishing grass in pasture mixes. TAMTBO is highly palatable, with increased intake, high daily gains, and greater profits.



- EXCELLENT SEEDLING VIGOR
- FAST ESTABLISHMENT
- EXCELLENT FORAGE YIELDS
- CONSISTENT PERFORMER
- PALATABLE
- ENHANCED CROWN RUST RESISTANCE
- GOOD FROST TOLERANCE
- WIDELY ADAPTED TO THE SOUTH
- DEVELOPED BY TEXAS A&M