

Hymark

Forage Tall Fescue

Hymark is an endophyte free tall fescue that was developed for increased yield potential and expanded seasonal forage production. This was accomplished through selection for continuous or lengthened high rates of forage output during the production season. Active selection pressure throughout the breeding process for improved resistance to drought stress and common diseases, along with rapid establishment with no endophyte gives Hymark the edge in both grazing and hay cutting systems. Hymark has been trialed from as far north as British Columbia and Nova Scotia to as far south as Georgia and Mississippi, all with excellent results.

APPLICATIONS

- Excellent as primary component of a grazing mix
- Excellent as primary component for pasture
- Excellent for hay production either as pure tall fescue or in mixtures with legumes

MANAGEMENT

- Planting Rate: 20—25 pounds per acre
- Planting Depth: 1/4—1/2 inch
- For optimum quality and yield, harvest at early boot stage

FEATURES

- Extended growth period
- Drought tolerance
- Endophyte free
- Superior yields

BENEFITS

- More forage during summer and fall
- Improved persistence and longevity
- Improved animal performance
- Additional available high quality feed

PERFORMANCE DATA

Variety	Univ. TN	Univ. KYBritish Columbia....		Nova Scotia
	Knoxville 2010-2012	Princeton 2009-2010	Chilliwack 2001-2002	Sidney 2001-2002	Nappan 2012-2013
	% Mean	% Mean	% Check	% Check	% Check
Hymark	110	99	104	111	104
MaxQ	100	90	na	na	na
Select	98	102	na	na	na
Drover	110	na	na	na	na
BarElite	83	na	na	na	95
BarOptima Plus	83	na	na	na	na
Festival	na	na	103	108	na
Martin 2	na	na	na	na	na

AVAILABLE THROUGH



Office 5444 E. Indiana Street #337
 Evansville, Indiana 47715
 Web: www.hoodriverseed.com
 Toll free 855.406.2696