



STOCKMAN

Forage Type Tall Fescue

Bred to Stand Out

Stockman is an Endophyte-free tall fescue developed for superior yields and improved disease resistance. Stockman is a medium maturing variety with exceptional yearly spring vigor. Stockman is most similar to Kentucky 31 and Phytar in heading and plant height.



Features

1. *Excellent heat and drought tolerance*
2. *Increased dry matter yield*
3. *High voluntary animal intake*
4. *Improved disease resistance*

Benefits

1. *Increased animal production*
2. *Increased yields, palatability, and intake*
3. *Increased milk and meat production*

Seeding Rate

1. *Planted with companion crop: 15-20 lbs. per acre*
2. *New Seeding: 20-25 lbs. per acre*

Application

Stockman is ideally suited for:

1. *Grazing, hay production, haylage, and silage*
2. *Irrigated and non-irrigated situations*
3. *Variable soil types and moisture conditions*
4. *Mixtures containing orchardgrass and perennial ryegrass*

Tall Fescue Yields Summarized Over Years and Locations

(Total Tons DM/Acre)

Entry	Yield Data % Mean	1997 Seed Yield % Mean
Stockman	103.2 (17 data years)	124
Arkplus	100.9 (8 data years)	-
Select	99.1 (19 data years)	-
KY 31	97.9 (17 data years)	124
Courtenay	97.4 (13 data years)	-
Barcel	78.4 (10 data years)	-