



FS 6

Excellent tonnage and quality in conventional genetics
 Excellent standability
 Adapted across broad geography
 Very good leaf disease package
 Excellent irrigated yields

Agronomic Description

Primary Cropping System Single Cut silage
Relative Maturity Medium (100-110 days)
Plant Height 80-95"
Grain Color Yellow
Head Type Semi-Compact
Emergence Score Excellent
Dryland Planting Rates 40 - 50,000 sds / ac
Irrigated Planting Rates 52 - 62,000 sds / ac

2020 Performance Data

	DL		
	Tons/A @ Irr		Tons/A
	30%	@ 30%	Irr uNDF
FS 6	27.1	24.3	20.3
Test Mean	23.8	23.1	20.5
LSD	2.0	0.8	0.5
CV	3.87%	4.18%	0.48%

Breeding Scores

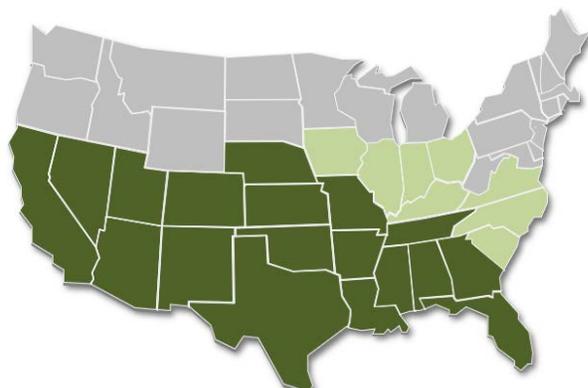
	FS 6 Score	Mean Test Score
Drought Stress		
Preflowering	3	3
Postflowering	3	3
Cold Tolerance	3	3
Heat Tolerance	2	3
Diseases		
Anthraco	-	-
Charcoal Rot	-	-
Fusarium	-	-
Gray Leaf Spot	-	-
Downy Mildew	-	-
Head Smut	-	-
Common Rust	-	-

Comparitive Nutritional Profile

	FS 6 Mean	Test Mean
NDF	43.2	43.8
uNDF	20.3	20.5
Starch	23.1	23.3
CP	7.6	7.8
IVD	79.7	79.5

**NOTE: Shaded cells indicate significant advantage at 0.10 LSD*

Areas of Adaptation



Primary Market
 Secondary Market

FS 6 is an excellent medium silage product best suited for the primary crop across the central and southern tier of the US. It competes superbly with fuller season products, providing easier management and efficiency without sacrificing yield and quality.

For more information, visit www.sudaxforages.com