

189 BMR DS SORGHUM SUDANGRASS

Strengths:

- Excellent Re-Growth
- Excellent Dryland & Irrigated



Suggested Uses:

- Continuous/Rotational Grazing
- Baled Feed
- Double Crop
- Hay Yields 5-8 DM Ton/ Acre

189 has a dry stalk trait that improves dry down time that translates to better harvestability and quality. The BMR trait gives this hybrid tremendous digestibility. Up to 20% greater digestibility than Conventional!

AGRONOMICS

Silage Yield	2
Hay Yield	3
Nutritional Value	2
Seedling Vigor	3
Drought Tolerance	4
Lodging Resistance	4
Regrowth	3
General Disease Resistance	3

1- Excellent 10-Poor



PLANT CHARACTERISTICS

Days to 1st Cutting	40-60
Days to 2nd Cutting	25-30
Days to 3rd Cutting	25-30
Plant Height	6'-8'
Min./ Max Soil PH	6.0-7.5
Palatability	Sweet & Soft
Average seed count/lb	15K-18K
Seeding Rate	20-25lbs/acre

- ✓ BMR= Better gain/acre
- ✓ Plant at +60°F
- ✓ Fertilize @ 1-1.25 #N/ growing day/acre
- ✓ Harvest 40"-50"
- ✓ Tillers Extremely well with 3-5% lower moisture