



# SS 711 BMR BD



Brachytic dwarf plants produce shortened internodes, which produce a high leaf to stem ratio.

## FEATURES

- BMR 6, semi-dry stalk sorghum sudangrass
- 40% more leaf density than traditional BMR sorghum sudangrass
- Superior forage quality and increased NDF levels
- Improved standability because of shorter plant stature
- Seeding rate: 25-30 lbs/A

AGRONOMIC TRAITS	
Ideal Harvest	Height 40-60"
Total Height	60-70"
Relative Maturity	Early
Days to Maturity	40-60 Days
Plant Type	Dry Stalk
Midrib Type	BMR-6
Standability	Excellent
Photoperiod Sensitive	No
Sugar Cane Aphid	No
Downy Mildew Resistant	Yes
Anthracoese Resistant	No
Double Cropping	Yes
Dryland/Irrigated	Both

711 BMR BD has the yield potential of 5-7 tons per acre in a three cut system.

