

# 269 BMR MALE STERILE FORAGE SORGHUM

## **Strengths:**

- Excellent Dryland Hybrid
- High Sugar Content
- Requires less inputs and water than corn for some production



## **Suggested Uses:**

- Silage Single Cut
- Late-Season Graze Out
- Baled Feed
- Cover Crop

269 is a medium maturity with the BMR and male sterile trait creating high quality feed. Sugar content can reach up to 18-21% at maturity. Forage sorghum can create higher profits for your operation since it often requires less inputs and water than corn.

## **AGRONOMICS**

Silage Yield	2
Secondary Cut	NA
Nutritional Value	1
Seedling Vigor	2
Drought Tolerance	4
Lodging Resistance	5
Regrowth	5
General Disease Resistance	2

1- Excellent      10-Poor



## **PLANT CHARACTERISTICS**

Days to Boot	95-105
Days to Soft Dough	Sterile
Days to Canopy	25-30
Plant Height	7'-8'
Palatability	Juicy Sweet
Average seed count/lb	14K-16K
Silage: Yields of 25-30 Tons	
Haying: 7-10 DM Tons/Acre	

- ✓ Seed at 1-1 1/2" depth @ 62°F
- ✓ Harvest in Boot or at Heading
- ✓ Drill at 10-12 lbs
- ✓ Dryland: 4-6 lbs planted  
Irrigated: 6-8 lbs planted