## **AV BMR 549 FORAGE**





New

- Brown Midrib Silage Sorghum Hybrid
- High grain yield potential
- Intermediate tall plants with strong stems
- Good standability and lodging resistance
- Wide long leaves poised closely producing a dark, dense canopy for high leaf-stem ratio
- Excellent tillering capacity and near simultaneous flowering of main and tiller panicles - good harvesting at hard-dough stage silage

This hybrid is similar to 310x45 to which the brown midrib trait has been added. Its high grain yield of 5000+ lbs/ac on strong sturdy stems of 6-8 ft height makes the hybrid an outstanding silage performer. Because the hybrid has such a high grain/stover ratio animal performance is excellent in both the feedlot and dairy. The protein content and total digestible dry matter makes this a near perfect silage product.

Characteristics	
Plant Color	Purple
Plant Texture	Juicy
Standability	Excellent
Plant Height	6-8 feet
Panicle Type	SC
Midrib Type	Brown
Tillering/Regrowth Capacity	Very Good
Grain Color Planted	Red

Days to 50% Anthesis	75-80	
Harvested Grain Tannin	Yes	
Harvest Mode	H/G/S	
Irrigated Tons/Acre	18-23	
DI .:		
Planting		
Approx Seeds/Lb	17,000	
Approx Seeds/Lb Lbs/Acre Dryland Row	17,000 5-15	
Lbs/Acre Dryland Row	5-15	

**Maturity** 

## Notes