Late Maturing BMR Sorghum x Sudan

Product Profile



- Brown Midrib!
- Late-maturity (LM) sorghum/sudangrass
- High palatability
- Excellent drought resistance
- Multi-purpose forage
- Wider window for harvest
- Higher protein and digestibility than conventional sorghum/sudangrass hybrids
- · High green leaf retention
- Excellent tillering, regrowth, and recovery

The late maturity (LM) concept produces hybrids (sorghum/sudangrass) that are 20-30 days later than conventional sorghum/sudangrass hybrids. This late maturity allows a wider window for harvest of high quality leaves before boot stage is reached. This LM brown midrib hybrid has a greater IVTD value and a higher crude protein. IVTD of this brown midrib hybrid was 20+% more than a commercial check in trials. This hybrid has a wide range of adaptation because of its drought resistance and yield of quality forage.

Plant Characteristics											
Plant Color	Plant Textur	e Standabi	lity Plant	Plant Height		anicle	Midrib	Til	lering &	Grain Color	
						Гуре	Type	Regrowth		Planted	
							C		apacity		
Purple	Juicy	5	7-8	3 (ft)	Sudan		Brown	5		White	
	-						midrib				
Maturity/Yield					Planting Information						
Days to 50%	Harvested	Harvest	Irrigated	App	rox.	Lbs/	Ac Lb:	s/Ac	Lbs/Ac	Lbs/Ac	
Anthesis	Grain Tannin	Mode	Tons/Ac	Seed	ls/Lb	Dryla	Oryland Dry		Irrigated	Irrigated	
						Rov	w Broa	dcast	Row	Broadcast	
90-100	No	H/G	25-30	16,0	000	5-1	5 15	-20	10-15	35-40	

Standard Rating

A standard 5 point rating system is used unless otherwise indicated. Ratings are based on comparison with other products of like maturity.

- 1.....Poor
- 5.....Excellent

The information and recommendations contained on 'Product Profile Sheets' are provided for comparison purposes only and are not guarantees of results, results may vary. This information is provided to assist in the selection of hybrids that will best suit your needs. No warranties either expressed or implied are intended with this information.

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^{**} Agronomic data are insufficient to make a rating at this time