



TRICAL[®] HYBRID FORAGE
Sorghum Sudangrass
BMR Brachytic Early



Key Attributes:

- Brachytic
- BMR
- Hybrid Sorghum Sudangrass
- Dryland/Irrigated

Characteristics:

Days to 50% Mid-Anthesis_____	85-90 Days
Panicle Type_____	Sudan
Midrib_____	BMR
Standability _____	1
Plant Height _____	6-7'
Tillering/Regrowth _____	1
Harvest Mode_____	H/G
Grain Color_____	Red
Sugar Cane Aphid Tolerance_____	3
Tannin _____	No
Purple Plant	

Planting Rate:

Dryland/Broadcast_____	2-5 lbs/acre
Dryland/Row _____	10-15 lbs/acre
Irrigated/Broadcast _____	25-40 lbs/acre
Irrigated/Row _____	20-25 lbs/acre

*Tested: Hereford, Texas USA

*Ratings: 1-Excellent to 5-Poor

*Harvest Mode: H=Hay:G=Grazing:S=Silage