AV BMR Sugarcane TM



- A full season BMR forage with exceptional sweetness
- Stems are larger than sorghum sudan hybrids resulting in excellent resistance to lodging
- Large dark green leaves, partially sterile causing build up of carbohydrates in stem and leaves
- Entire plant is more palatable to cattle

CHARACTERISTICS

PLANT COLOR	Purple	PLANT TEXTURE	Juicy
STANDABILITY	1	PLANT HEIGHT	8-9 feet
PANICAL TYPE	Sudan SC	MIDRIB TYPE	BMR
TILLERING/REGROWTH CAPACITY	2	GRAIN COLOR PLANTED	White

AGRONOMICS

DAYS TO 50% ANTHESIS	85-100
HARVESTED GRAIN TANNIN	No
HARVEST MODE	S/DP
IRRIGATED TONS/ACRE	24-30

PLANTING

APPROXIMATE SEEDS/LB	16,000
LBS/ACRE DRYLAND ROW	8-10
LBS/ACRE DRYLAND BROADCAST	12-20
LBS/ACRE IRRIGATED ROW	8-12
LBS/ACRE IRRIGATED BROADCAST	35-40





AgVenture.com/sorghum AgVenture.com/sudangrass-forages

IMPORTANT: Characteristic scores provide key information usef ul in selecting and managing products in your area. Information and ratings are based on comparisons with other products sold by AgVenture, Inc.. Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should ev aluate data from multiple locations and years whenever possible. Scores represent an average of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types, and may not predict future results. Individual product responses are variable and subject to a variety of env ironmental, disease and pest pressures. Please use this information as only one component of your product positioning decision.

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Components of LumiGEN® seed treatments are applied at a Corteva Agriscience production facility, or by an independent sales representative of Corteva Agriscience or its affiliates. Not all sales representatives offer treatment services, and costs and other charges may vary. See your sales representative for details. Seed applied technologies exclusive to Corteva Agriscience and its affiliates.



