

SORGHUM

BETTER GENETICS.
BETTER PRODUCTIVITY.
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SSA M31 BMR6 DS

SSA M31 BMR6 DS HYBRID SUDANGRASS

SSA M31 BMR6 DS is a BMR 6 Hybrid Sudangrass. The BMR 6 gene added to a sudangrass hybrid adds the high quality to a plant that has fine stems and quick regrowth. This hybrid will have fast dry down so it can be used in areas that have trouble putting sorghum sudan up as dry hay.

KEY CHARACTERISTICS

- Small-seeded and thin-stemmed
- Exceptional forage yield and quality
- Very heat and drought tolerant
- Highly nutritious Brown midrib

STRENGTHS

- Excellent early season vigor and growth.
- High-yield and forage quality potential.
- Thin-stemmed plant.
- Small-seeded type.
- Dark-green plant color.
- Improved overall disease resistance package.
- Very heat and drought stress tolerant.
- Brown midrib.

SEEDING

- Soil temperature should be at least 60° F
- Usually planted between April 10 and July 15 depending on region
- Can be no-tilled into stubble of winter / spring crops
- Planting depth should be 1"
- Do not plant in soils with pH greater than 7.5 to 8.

CROP USE INFORMATION

LIFE CYCLE	Annual
EASE OF ESTABLISHMENT	Good
SHADE TOLERANCE	Fair
DROUGHT STRESS	Very good
WET SOIL	Fair
LOW PH TOLERANCE	Moderate
MINIMUM PH	6.0
SALINE SOILS	Fair
SALINE-SODIC SOILS	Fair
HAY	Excellent
SILAGE	Excellent
CONTINUOUS GRAZING	Good
ROTATIONAL GRAZING	Excellent
PALATABILITY	Excellent
ANTI-QUALITY	Prussic Acid and Nitrates

