SORGHUM

BETTER GENETICS.
BETTER PRODUCTIVITY.
BETTER PROFITABILITY.

SEEDWAY® FARM SEED

SSA 191 BMR6 BD

KEY CHARACTERISTICS

- Dwarfing gene increases leaf to stem ratio and provides superior standability.
- Significantly lower stem lignin concentration.
- Improved digestibility, palatability and equals milk production of corn.
- Requires 1/3 less water than corn for same production.
- Grain producing hybrid.

SSA 191 BMR6 BD - 95 DAY BRACHYTIC DWARF FORAGE SORGHUM

SSA 191 BMR6 BD is a brachytic dwarf, brown midrib, grain producing hybrid forage sorghum. Because the lignin content of the stalk has been dramatically reduced, IVDMD is 40% greater than conventional forage sorghums. SSA 196 BMR BD with this improvement in digestibility and palatability, can equal the milk production of corn with a water requirement 1/3 less than would be required to produce an equivalent amount of corn. Because SSA 191 BMR6 BD is a grain producing hybrid, energy will increase as carbohydrates form in the grain head. Plant at the recommended rates for your area and harvest timely for optimum yield and quality.

CHARACTERISTICS

DISEASE RATING			**ADAPTATION RATING**	
DOWNY MILDEW	R		**PHOTOSYNTHETIC TYPE**	C4-Warm season
AGRONOMIC TRAITS			**SOIL TEMPERATURE**	62°F
EARLY SEEDING VIGOR	Good		**WATER REQUIREMENTS**	Low
GROWTH HABIT	Upright with grain		**CROP USE INFORMATION**	
HEIGHT	6-7 Feet		**LIFE CYCLE**	Annual
MATURITY FOR SILAGE	95 Days		**EASE OF ESTABLISHMENT**	Good
UNIFORMITY	Excellent		**SHADE TOLERANCE**	Poor-Fair
MIDRIB TYPE	Brown		**DROUGHT STRESS**	Good
STANDABILITY	Good		**MINIMUM PH**	6.0
PLANTING RATES			**SILAGE**	Excellent
SEEDS PER POUND	16,000-18,000		**CONTINUOUS GRAZING**	No
RATE (LBS.)	**DRYLAND**	**IRRIGATED**	**PALATABILITY**	Excellent
ROWS	3-5	5-7	**DIGESTABILITY**	Excellent
BROADCAST	4-6	6-8		