

SORGHUM

BETTER GENETICS.
BETTER PRODUCTIVITY.
BETTER PROFITABILITY.

SEEDWAY®
FARM SEED

SSA 256 BMR

KEY CHARACTERISTICS

- High yield potential
- Up to 20% increase in digestibility
- Multiple uses: hay, grazing, green chop and silage
- Excellent for 1-3 cut forage systems

SSA 256 BMR - HYBRID SORGHUM-SUDANGRASS

SSA 256 BMR produces some of the highest dry matter yields of any BMR and non-BMR hybrid sorghum-sudangrass commercially available with excellent nutritional quality and early vigor. SSA 256 BMR is highly digestible with increased efficiency and improved animal utilization due to reduced lignin, the limiting factor in forage digestibility. This hybrid has excellent drought tolerance and is quick growing, allowing the maximum tonnage in the shortest amount of time. Fine sweet stems makes SSA 256 BMR an excellent choice for grazing, hay, green chop and silage.

TRAITS

- Brown midrib
- High yield potential
- Low water requirements
- Highly palatable and digestible
- Quick growing

CHARACTERISTICS

| DISEASE RATING | |
|------------------------|--------------------|
| ANTHRACNOSE | R |
| DOWNY MILDEW | MR |
| AGRONOMIC TRAITS | |
| EARLY SEEDLING VIGOR | Excellent |
| RECOVERY AFTER CUTTING | Very good |
| MATURITY | 50-55 Days to boot |
| HARVEST | 40-50" |
| UNIFORMITY | Good |
| PLANT COLOR | Purple |
| MIDRIB TYPE | Brown |
| ADAPTATION RATINGS | |
| PHOTOPERIOD | Intensive |
| SOIL TEMPERATURE | Warm |
| WATER REQUIREMENT | Low |

| CROP USE INFORMATION | |
|-----------------------|-----------|
| LIFE CYCLE | Annual |
| EASE OF ESTABLISHMENT | Good |
| SHADE TOLERANCE | Poor-Fair |
| DROUGHT STRESS | Good |
| MINIMUM PH | 6.0 |
| HAY | Excellent |
| GREENCHOP | Excellent |
| SILAGE | Excellent |
| ROTATIONAL GRAZING | Excellent |
| DOUBLE CROPPING | Excellent |
| PALATABILITY | Excellent |
| DIGESTIBILITY | Excellent |

SEEDING

- 62° F minimum soil temperature for germination
- Normally planted between April 10 and July 10
- Can be no-tilled into existing stubble
- 1 inch planting depth

HARVEST

- First cutting 40-55 days after seeding
- Second cutting 25-30 days
- Energy will increase in the early boot stage as sugar forms in the stalks and leaves
- Prompt harvest prior to heading ensures a higher quality feed value

