

PhotoKing

Sorghum x Sudangrass



BMR

1-877-560-5181
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Performance

- Warm-season, summer annual best adapted to rotational grazing, hay or silage where a wide harvest window is desired
- Stays in the vegetative growth stage until day length is 12 hours and 20 minutes or less, which is usually September, depending on latitude
- Features a very good disease resistance package

Management

- Adapted to all areas of the U.S. where hybrid sorghum x sudangrass or hybrid sudangrass is grown
- Plant after the danger of frost and soil temperatures exceed 65°
- Leave a 3 to 4" stubble at harvest and apply 1 to 1.25 pounds of actual nitrogen for each day to the expected next harvest
- Follow all sorghum feeding precautions

Appearance at Harvest Maturity

- Wide, showy leaves with the characteristic brown mid-rib coloring

Seeding Rate Recommendations

- Approximately 15,000 seeds per pound
- For 6" to 18" drilled rows dryland, seed 12 to 35 pounds per acre and 30 to 40 pounds per acre irrigated
- For broadcast, seed 10 to 30 pounds per acre dryland and 20 to 40 pounds per acre irrigated

