



# Sorghum Sudan

## Varietal Characteristics

### NON-GMO Sudan Grass Hybrid Seed

#### Management Guidelines:

Annual :Life Cycle  
Good :Ease of Establishment  
Poor to Fair :Shade Tolerance  
Good :Drought Stress  
Fair :Wet Soil  
Moderate :Low pH Tolerance  
6.0/7.5-8.0 :Minimum/Maximum pH  
Fair :Saline Soils (White Alkali)  
Poor to Fair :Saline – Sodic Soils (Black Alkali)  
Excellent :Hay  
Good :Silage  
Good :Continuous Grazing  
Excellent :Rotational Grazing  
Excellent :Palatability  
Prussic Acid and Nitrates :Anti-Quality

#### Agronomic Characteristics:

Good :Early Seeding Vigor  
Upright :Growth Habit  
Good :Recovery After Cutting  
65 Days to Boot :Maturity  
Fair :Uniformity  
Purple :Plant Color  
Juicy :Midrib Type  
Very Limited :Seed Set

#### Planting Rate Information:

56 lbs. :Bushel Weight  
60°F :Do Not Plant Below  
19,000-22,000 :Seeds per Pound

#### Disease Tolerance:

Moderate :Downy Mildew

Non-GMO  
Forage Seed

Thin Stem, Fine-  
Seeded Product

Fast Regrowth for  
High Yield – 65  
Day Maturity

Adapted Over  
Wide Areas, With  
Low Water  
Requirement

Premium Stock,  
Small-Seeded,  
Three-Way Cross  
that Can be Used  
for Grazing or Hay



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