

DIGESTIBLE FORAGE



This is a high yielding, drought and salinity tolerant, sorghum sudangrass hybrid that has extremely high digestibility (NDFD Test 60-70%), which is similar to BMR varieties. A high leaf to stem ratio with thin sweet stalks enhances the desirability of this grass and makes it an excellent baled hay crop.

Yield potential of over 10 dry matter tons/acre, with great regrowth. This hybrid allows growers to increase profitability due to higher yields, earlier planting and less water requirements per season, compared to competing sorghum sudangrass crops.

SEEDING INFORMATION

Seeds Per Pound: +/-18,000
 Soil Temperature: As low as 45°F (7°C)
 Seeding Depth: 1"
 Row Spacing: 12"-36"

CROP USE INFORMATION

Dryland/Irrigated: Both
 Double Cropping: Boot stage cutting
 Dry Yield Potential: 10+ Ton/Acre @ <5% Moisture
 Crude Protein: Excellent
 NDFD, TDN: Excellent
 Fertilizer: 1-1½ Lbs N per growing day/acre
 Herbicides: Atrazine, 2-4D, Dual Magnum*, Prowl
 *Safener required for Dual Magnum

AGRONOMIC TRAITS

Harvest Recommendations

First Cutting Height: 30"-40" +
 Days to First Cutting: 30-40 days
 Regrowth: Excellent
 Plant Type: Sweet and Palatable
 Min/Max pH: 6.0-8.5
 Standability: Excellent
 Sugar Cane Aphid: No

PLANT TRAITS

- No-till Drill optional to support regenerative farming practices
- Seedless variety which produces higher yields
- Extremely leafy with thin stalks
- High quality, palatability and digestibility
- Tolerant of high temperatures and humidity
- Can be planted early, at the same time as corn
- Lower water requirements than corn

