

New



- Late Maturity (LM) sorghum sudangrass
- Superior drought resistance
- Multi-purpose forage
- Wider window for harvest
- Higher protein and digestibility than conventional sorghum/sudan hybrids
- High green leaf retention
- Excellent tillering, regrowth, and recovery

The late maturity (LM) concept produces hybrids (sorghum/sudangrass) that are 20-30 days later than conventional sorghum/sudan hybrids. This late maturity allows a wider window for harvest of high quality leaves before boot stage is reached. This hybrid had greater IVTD value and a higher crude protein. IVTD of this hybrid was 20+% more than a commercial check in trials. This hybrid has a wide range of adaptation because of its incredible drought resistance and yield of quality forage.

Characteristics

Plant Color	Tan
Plant Texture	Juicy
Standability	Excellent
Plant Height	7-8 feet
Panicle Type	Sudan
Midrib Type	Normal
Tillering/Regrowth Capacity	Excellent
Grain Color Planted	Red

Maturity

Days to 50% Anthesis	90-100
Harvested Grain Tannin	No
Harvest Mode	H/G
Irrigated Tons/Acre	25-30

Planting

Approx Seeds/Lb	16,000
Lbs/Acre Dryland Row	5-15
Lbs/Acre Dryland Broadcast	15-20
Lbs/Acre Irrigated Row	10-15
Lbs/Acre Irrigated Broadcast	35-40

Notes

Recommendations above are provided for comparison purposes only and are not guarantees, results may vary.

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