



Greentreat[®] 1923

Photoperiod Sensitive

SORGHUM X SUDAN HYBRID—Multi-Cut

VERSATILE HYBRID THAT PERFORMS WELL ACROSS MANY GROWING CONDITIONS

Primary Placement:

All

- **Photoperiod sensitive trait** allows the plant to remain in the vegetative state with a minimum of 12 hours and 20 minutes daily sunlight
- High yielding product with the **BMR trait** for excellent warm season accumulation of highly digestible fiber
- **Exceptional disease, drought and heat tolerance package** lets this product move well East to West and North to South
- Versatile product for grazing, baled hay or silage with excellent regrowth
- Decreased stem diameter and improved dry time may be achieved by increasing planting rate, but may increase risk for lodging



Management Tips:

- Plant when soil temperature is at or above **60°F** and rising for good early growth
- Seeding Rate: **20-25 lbs. / acre** at 1" (by drill is recommended)
- Harvest Recommendations: **40 days or 40"**, whichever comes first
- Check with your local agronomist on proper management for your operation

AGRONOMIC TRAITS		DISEASE RESISTANCE		FEEDING SYSTEM		LIVESTOCK	
Drought Stress	1	Anthraxnose	R	Hay	1	Cow/Calf	1
Heat Stress	1	Fusarium	R	Baleage	3	Stocker	1
Disease Tolerance	1	*MDMV	R	Silage	5	Feeder	3
Cold Soil Tolerance	4	Downy Mildew:		Grazing	3	Heifer	1
Wet Soils	4	Pathotype 1	MR	High Starch Feed	1	Dry Cow	1
		Pathotype 3	MR	Low Starch Feed	4	Lactating Cow	3

Key: 1-best, 5-worst.

*MDMV= Maize Dwarf Mosaic Virus

Disease Resistance Ratings: S = Susceptible; MR= Moderate Resistance; R = Resistance.