

# SORGHUM

BETTER GENETICS.  
BETTER PRODUCTIVITY.  
BETTER PROFITABILITY.

**SEEDWAY®**  
FARM SEED



## GREENGRAZER V

### KEY CHARACTERISTICS

- Small-seeded and thin-stemmed type
- Dark green color with Green Top trait
- Anthracnose and Downy Mildew resistant

### GREENGRAZER V SORGHUM SUDANGRAORGHUM-SUDANGRASS

Greengrazer V is a small-seeded three way cross with thin stems that are highly palatable. Regrowth after cutting is very fast. Greengrazer V is a dark green color and also possesses the Green Top trait, which allows for further extension of the plant. Planting Greengrazer V at higher populations per acre will result in a finer stemmed forage. Finer stems will allow the forage to dry faster for higher quality hay than is possible with thick stemmed types.

### STRENGTHS

- High yield potential
- Thin-stemmed plant type
- Small-seeded type
- Dark green plant color
- Green Top trait (further extension)
- Good overall disease resistance package
- Resistant to Anthracnose and Downy Mildew
- Sweet juicy midrib

### WEAKNESSES

- Moderate drought tolerance
- Poor storage-juicy midrib favors bacteria

### CHARACTERISTICS

DISEASE RATING	
ANTHRACNOSE	R
DOWNY MILDEW	R
AGRONOMIC TRAITS	
EARLY SEEDING VIGOR	Excellent
GROWTH HABIT	Upright
RECOVERY AFTER CUTTING	Excellent
MATURITY	63 Days
UNIFORMITY	Excellent
PLANT COLOR	Purple
MIDRIB TYPE	Juicy
PLANTING RATES	
BUSHEL WEIGHT	56 lbs.
SEEDS PER POUND	21,000
RATE (LBS.)	DRYLAND
POUNDS/ACRE	10-30
SEEDS/SQ. FT.	5-14

ADAPTATION RATING	
PHOTOSYNTHETIC TYPE	C4-Warm season
SOIL TEMPERATURE	60°F
WATER REQUIREMENTS	Very low
CROP USE INFORMATION	
LIFE CYCLE	Annual
EASE OF ESTABLISHMENT	Good
SHADE TOLERANCE	Poor-Fair
DROUGHT STRESS	Excellent
WET SOIL	Fair
LOW PH TOLERANCE	Moderate
MINIMUM PH	6.0
SALINE SOILS	Fair
SALINE-SODIC SOILS	Poor-Fair
HAY	Excellent
SILAGE	Excellent
ROTATIONAL GRAZING	Excellent
CONTINUOUS GRAZING	Do not
PALATABILITY	Excellent
ANTI-QUALITY	Prussic Acid

