



Super Sugar DM



FEATURES

- 55-60 days to first harvest
- 30-40 days between subsequent harvests
- Conventional SSG with crude protein levels reaching 16-18%
- Fine stemmed
- Delayed Maturity (DM) trait keeps plants from heading out for up to 90 days
- Fits as a tool to manage weather delayed harvests
- Seed at 35-50 lb/A, higher rates reduce stem diameter
- Graze at 24-30", harvest at 30-50"

SORGHUM-SUDAN FEATURES

Plant type: Annual Grass
 Planting dates: May-July
 Soil pH: 6.0-7.0
 Soil adaption: Wide, 60° or warmer soil temperature
 Planting depth: 3/4"-1 1/4"
 Approximate seeds/lb: 15,000-19,000
 Seeding rate: 20-50 lbs/A
 Days to germination: 7
 Main usage: Green chop, hay, silage
 Height at maturity: 5'-7'
 Length of stand: Annual
 Reproduces by: Sterile
 Pounds per bushel: 56

Precautions: Prussic Acid, Nitrate Poisoning

ADAPTION RATINGS

Photosynthetic type	Warm Season
Photoperiod	Insensitive
Soil temperature	Warm (62°F)
Water requirement	Low

DISEASE/INSECT/NEMATODE RATINGS

Anthrachnose	R
Downy mildew	R

AGRONOMIC TRAITS

Early seedling vigor	Excellent
Growth habit	Upright
Recovery after cutting	Excellent
Maturity	90-95 days to boot
Harvest	24-50"
Uniformity	Excellent
Midrib type	Non-BMR

CROP USE INFORMATION

Life cycle	Annual
Ease of establishment	Good
Drought stress	Excellent
Minimum pH	6.0
Hay	Excellent
Silage	Excellent
Rotational grazing	Excellent
Palatability	Excellent