



SGS 801

KEY CHARACTERISTICS

- Excellent yield performace
- Wide area of adaptability
- Superior agronomic package
- Excellent for double cropping

SGS 801 HYBRID GRAIN SORGHUM

SGS 801 is widely adapted from north to south across various soil types and environmental conditions. Good emergence and early vigor help SGS 801 get off to a fast start, while exceptional stress tolerance allows for dependable yield performance under adverse conditions. If you need a early maturity hybrid with high yield potential, SGS 801 is the variety to ask for.

CHARACTERISTICS

DISEASE RATING*	
ANTHRACNOSE	5
DOWNY MILDEW	4
FUSARUIM	4
HEAD SMUT	3
MAIZE DWARF MOSAIC VIRUS	4
GREENBUG BIOTYPES RESISTANCE	C & E
AGRONOMIC TRAITS*	
YIELD POTENTIAL	5
EMERGENCE	4
EARLY VIGOR	5
STRESS TOLERANCE	5
STANDABILITY	4

^{*}Ratings: 1 = Poor 5 = Excellent

PLANTING RECOMMENDATIONS	
AVERAGE SEEDS PER POUND	14,000
GRAIN SORGHUM BAG WEIGHT	501b.
RELATIVE MATURITY	Early
DAYS TO MIDBLOOM	50-52
PLANT PROFILE	
GRAIN COLOR	Red
TEST WEIGHT	Excellent
THRESHABILITY	Excellent
HEIGHT	42"-48"
STALK QUALITY	Excellent
ROOT STRENGTH	Excellent
HEAD TYPE	Semi-Open
HEAD EXCERTION	Excellent



