

# SORGHUM

BETTER GENETICS.  
BETTER PRODUCTIVITY.  
BETTER PROFITABILITY.

**SEEDWAY®**  
FARM SEED

## SSA COWVITTLES II

### KEY CHARACTERISTICS

- Dense lush leaf with a large grain head
- Resistant to Downy Mildew
- High yield potential which is excellent for silage

### COWVITTLES II FORAGE SORGHUM

SSA Cowvittles II is a conventional hybrid forage sorghum with high yield potential. A dense lush leaf type with a large grain head, SSA Cowvittles II sets the standard for forage sorghums. Seed at 7-11 lbs. per acre.

### CHARACTERISTICS

DISEASE RATING	
DOWNY MILDEW	R
AGRONOMIC TRAITS	
EARLY SEEDLING VIGOR	Excellent
GROWTH HABIT	Upright
RECOVERY AFTER CUTTING	Fair
MATURITY	100 days to soft dough
UNIFORMITY	Excellent
PLANT COLOR	Red
MIDRIB TYPE	Juicy
ADAPTATION RATINGS	
PHOTOSYNTHETIC TYPE	C4-Warm Season
SOIL TEMPERATURE	Warm
WATER REQUIREMENT	Very low

CROP USE INFORMATION	
LIFE CYCLE	Annual
EASE OF ESTABLISHMENT	Good
SHADE TOLERANCE	Poor-Fair
DROUGHT STRESS	Fair
WET SOIL	Fair
LOW PH TOLERANCE	Moderate
MINIMUM PH	6.0
SALINE SOILS	Fair
SALINE-SODIC SOILS	Poor-Fair
HAY	Fair
SILAGE	Excellent
CONTINUOUS GRAZING	Not intended for grazing
ROTATIONAL GRAZING	Not intended for grazing
PALATABILITY	Excellent
ANTI-QUALITY	Prussic Acid

### STRENGTHS

- Standard for forage sorghums
- High yield potential
- A dense lush leaf type
- Resistant to Downy Mildew
- Excellent for ensilage
- Juicy midrib type

### WEAKNESSES

- Medium grain to fodder ratio

