

# BME-66

## Grain Sorghum

- 66 days to mid bloom
- Good plant uniformity
- Highly adaptable

### *CHARACTERISTICS & RATINGS*

*Medium Relative Maturity*

*66 Days to Mid Bloom*

*12-14 seeds/lb (1,000)- Checked seed bag*

*Bronze Grain Color*

*Semi-Open Head Type*

*44-48" Plant Height*

*Purple Plant Color*

Yield for Maturity: Excellent  
Head Exertion: Excellent  
Plant Uniformity: Excellent  
Seedling Vigor: Excellent  
Root Lodging: Excellent  
Drought Tolerance: Excellent  
Test Weight: Good  
Threshability: Excellent  
Charcoal Rot: Good  
Downy Mildew: Good  
Head Smut: Good  
MDMV: Good

Field Positioning  
Tough Dryland: Suitable  
High Yield Dryland Environments: Highly Suitable  
Anthracnose Prone Area: Highly Suitable  
Sugar Cane Aphid: Medium Tolerance  
Poorly Drained Soils: Suitable

### At A Glance:

- ◇ Good for late summer planting
- ◇ Highly Adaptable
- ◇ Uniform

Best Use—Grain

Establishment—Plant after soils are 60 degrees and rising



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## Forage Management and Production Guide:

### Strengths :

- Strong yielding hybrid with excellent season-long standability.
- Igrowth herbicide tolerance provides first ever grass weed control
- Strong agronomics for those looking to push production

### Harvest:

100 Days after emergence.

Harvest at soft dough stage for optimal yield and nutrition

\*Beware of Prussic Acid



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*Forage Tech Sheet*

