

F72FS25 BMR

DYNAGRO
SEED

Medium Maturity

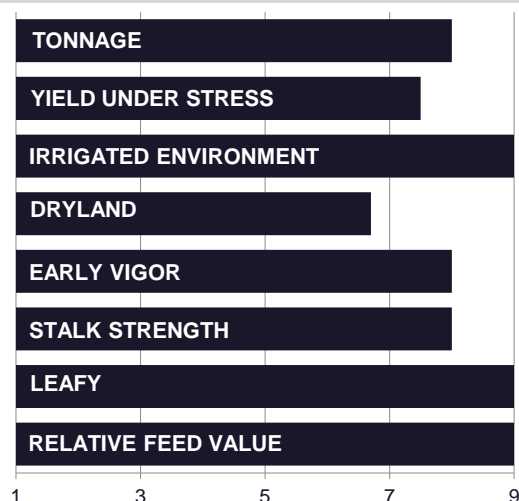
92 - 105 : Days to Soft Dough

Short Statured Brown Mid-Rib

Management Comments

- Brachytic, shortened internodes gives it a compact plant, leafy appearance
- Very high digestibility comparable to silage corn quality, replaces 725F BMR
- Very good heat stress tolerance under irrigation or good rainfall
- Medium maturity, produces cream colored grain
- Excellent choice for greenchop or dairy silage
- Not recommended on stressy soils or under drought stress
- High yielding, short statured BMR-6 with improved standability for chopping and silage

Agronomic Ratings



Poor

Excellent



Management Guidelines

Seeding Rates (lbs. /acre)

- Low rainfall and on rows..... **NR**
- Low rainfall and drilled..... **10-16 lbs**
- High rainfall/irrigated on rows..... **8-12 lbs**
- High rainfall/irrigated on drilled... **16-25 lbs**
- Harvest at whole plant moistures between 65-70% for highest feed values
- Harvest should begin when grain is in soft dough stage and grain black layers

Agronomic Traits

- Silage..... **9**
- Tonnage..... **8.6**
- Greenchop..... **9**
- Photoperiod Sensitive (headless)... **No**
- Protein Content..... **Excellent**
- Plant Height..... **Med-Short**
- Early Vigor..... **Excellent**
- Standability..... **Excellent**
- Harvestability..... **Harvest at Dough Stage**
- Drought Tolerance..... **Good**
- Heat Tolerance..... **Very Good**

Disease/Insect Tolerance Ratings

- Downy Mildew
- Pathotype 1..... **9**
- Pathotype 2..... **n/a**
- Anthraco... **6**
- Fusarium Rot..... **n/a**
- Green Bug Resistance..... **n/a**
- Sugarcane Aphid..... **4**

Ratings Key: 9 = Excellent, 5 = Average, 1 = Poor, HR = Highly Recommended, R = Recommended, N = Not Recommended, Sc = Susceptible, n/a=Testing not complete

****Actual ratings based on best current information available and may be affected by changing environmental and management conditions****

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