

# LFS 7021 BMR

## FORAGE SORGHUM

### FEATURES & BENEFITS

- Days to Harvest 90-95
- Brachytic Dwarf BMR forage sorghum increases leaf to stem ratio and provides excellent standability
- Lower stem lignin concentration, improved digestibility & palatability equaling milk production of corn
- Excellent Anthracnose resistance
- Moderately tolerant to Sugarcane Aphids
- 100% LDP Eligible

### COMMENTS & NOTES

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### NEW PRODUCT NAME KEY

# LSS 7021

Product Code

Days to 1/2 Bloom

Year Released

### AGRONOMIC CHARACTERISTICS

<i>Grain Color</i>	<i>Red</i>
<i>Head Type</i>	<i>Grain</i>
<i>Midrib Type</i>	<i>BMR</i>
<i>Plant Height</i>	<i>5-6 ft</i>
<i>Days to 1/2 Bloom</i>	<i>70-75</i>
<i>Standability</i>	<i>9</i>
<i>MDMV Tolerance</i>	<i>9</i>
<i>Downy Mildew Tolerance</i>	<i>9</i>
<i>Tiller and Regrowth</i>	<i>4</i>
<i>Harvested Grain Tannin</i>	<i>No</i>
<i>Anthracnose Tolerance</i>	<i>9</i>

All sorghum products are treated with:



Concep® III seed safener protects sorghum crops from herbicide injury and allows pre-emergence applications of herbicides containing S-metolachlor for ultimate grass and broadleaf weed control. Introduced in 1979, Concep III was the first proven seed safener marketed for sorghum, controlling the phytotoxic effects of S-metolachlor herbicide for longlasting weed control.

#### Advantages:

- Unique seed safener for sorghum
- Protects grain and forage sorghum from herbicide injury
- Allows the use of Dual® and Bicep® brand herbicides for pre-emergent grass and broadleaf weed control.

Concep® is a registered trademark of a Syngenta Group Company.

*Rating Scale: 10-1; 10 = Superior, 5 = Average, 1 = Poor*

*Head Type: SC = Semi-compact; SO = Semi-Open*

*Scores and characteristics may change according to environment, growing conditions and region.*

