

LFS 9521 BMR

FORAGE SORGHUM

FEATURES & BENEFITS

- Late BMR Male Sterile forage sorghum
- Very good yield and standability
- Excellent tolerance to Anthracnose and Sugarcane Aphids
- Higher yielding and better standability than 701 BMR

COMMENTS & NOTES

NEW PRODUCT NAME KEY

LSS 7021

Product Code

Days to 1/2 Bloom

Year Released

AGRONOMIC CHARACTERISTICS

Grain Color	Red
Head Type	Grain
Midrib Type	BMR
Plant Height	8-9 ft
Days to 1/2 Bloom	95-100
Standability	9
MDMV Tolerance	7
Downy Mildew Tolerance	7
Tiller and Regrowth	6
Harvested Grain Tannin	NA
Anthracnose Tolerance	8

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.

