



34F95

Hybrid Forage Sorghum

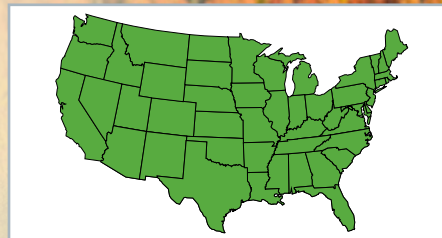
Relative Maturity: Med-Full



HYBRID HIGHLIGHTS

- Male sterility causes higher levels of nutrients better distributed throughout the plant
- Excellent standability
- Superior digestibility and feed quality due to BMR trait

REGION ADAPTABILITY



PLANT CHARACTERISTICS

Avg Seeds/lb (x1000)	N/A
Avg Days to Boot	65-70
Silage Harvest Maturity	95-100
Plant Trait	BMR/Male Sterile

PEST RESISTANCE

Anthracnose	R
Downy Mildew	NR
Greenbug	N/A

FORAGE MANAGEMENT SYSTEM

Hay	R
Silage	HR
Continuous Grazing	R
Rotational Grazing	HR

PLANT RATINGS

Early Vigor	N/A
Standability	9
Drought Tolerance	N/A

WATER MANAGEMENT SYSTEM

Dryland	R
Limited Water	HR
Irrigated	HR

KEY

Ratings:	9 Excellent	8 Very Good	7 Above Average	5-6 Average	3-4 Below Average	1-2 Poor
Systems:	HR Highly Recommended			R Recommended		NR Not Recommended
Resistance:	HR Highly Resistant	R Resistant	MR Moderately Resistant	LR Least Resistant	MS Moderately Susceptible	S Susceptible

BMR = Brown Mid-Rib

PS = Photoperiod Sensitive

Brachytic = Shortened Internodes



[INTEGRASEED.com](https://www.integraseed.com)

402-336-1250 | SEED@WILBURELLIS.COM

Always follow grain marketing and IRM requirements and pesticide label directions. Agronomic characteristics and ratings may vary with growing conditions and environment. Ratings are approximate and should not be considered as absolute. Ratings on new products are based on limited data and may change as more data are collected. Extreme or variable conditions may adversely affect performance. WILBUR-ELLIS logo, The Power of We, INTEGRA, and INTEGRA logo are registered trademarks of Wilbur-Ellis Company LLC.

K-336904-34F95

