

AF7301

Hybrid with Nutritional Benefits of the BMR-6

- High energy feed source
- Strong agronomics
- BMR-6 for superior nutrition



CHARACTERISTICS & RATINGS

Medium Relative Maturity

100 Days to Soft Dough Stage

BMR-6 Midrib

12-14 Seeds/Lb (1,000) – check seed bag

Yield for Maturity	2
Forage Quality Potential	1
Palatability	1
Digestibility	1
Seedling Vigor	2
Recovery After Cutting	4
Plant Uniformity	2
Standability	2
Anthraco	2

10 9 8 7 6 5 4 3 2 1
Poor Excellent

Recommended Seeding Rates:
Seeding rates may vary depending on local growing conditions. Please see your Alta Seeds retailer for local recommendations.



■ Primary area of adaptation

CROP USE

Silage	1
Dry Hay	Not Rated
Continuous Grazing	Not Rated
Rotational Grazing	Not Rated

AF7301 is a male sterile hybrid with the nutritional benefits of the BMR-6 characteristic. It will not produce grain unless a foreign pollen source is available. Male sterile sorghums such as AF7301 have high levels of sugar and protein due to a lack of grain development. This hybrid offers excellent digestibility and high yield potential.

FIELD POSITIONING

Tough Dryland	MA
High-Yield Dryland	S
Limited Irrigation	HS
Full Irrigation	HS
High pH Soils/Iron Chlorosis	MA
No-Till	HS
Poorly Drained Soils	MA
Anthraco	MA
Fusarium Prone Area	MA

Observed Suitability and Field-by-Field Positioning

HS = Highly Suitable

S = Suitable

MA = Manage Appropriately

X = Poor Suitability