SORGHUM-SUDANGRASS

\$ S6504

NEW

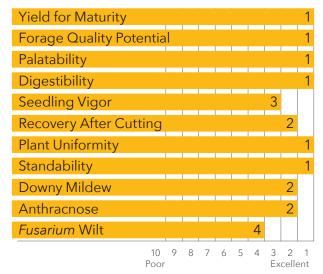
Photoperiod Sensitive Sorghum-Sudangrass

- Exceptional re-growth after harvest
- Superb yield potential
- Extended harvest window
- BMR-6 provides high quality nutrition
- High sugar content

CHARACTERISTICS & RATINGS

Photoperiod Sensitive Relative Maturity Varied Days to Boot Stage BMR-6 Midrib

13-15 Seeds/Lb (1,000) - check seed bag



Based on Alta Seeds research trials relative to other Alta Seeds products.



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High Energy Forages and Soil Building Cover Crops

Recommended Seeding Rates:

Vary depending on local growing conditions. Please see your

Please see your Alta Seeds retailer for local recommendations.



CROP USE

Silage	3
Dry Hay	1
Continuous Grazing	3
Begin Height 24" •	Stop Height 6"
Rotational Grazing	1
Begin Height 24" •	Stop Height 6"

ADV S6504 has excellent yield for maturity, and standability. The BMR-6 characteristic offers excellent nutrition for high quality forage that is highly digestible. The photoperiod sensitive characteristic provides an extended window of harvest and consistent quality in the growing season. Outstanding re-growth makes this hybrid a top selection for rotational grazing.

FIELD POSITIONING

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

Observed Suitability and Field-By-Field Positioning
HS = Highly Suitable
S = Suitable

MA = Manage Appropriately X = Poor Suitability