

S6218

MEDIUM-EARLY RELATIVE MATURITY
65 DAYS TO BOOT STAGE
BMR-6 MIDRIB
15-17 SEEDS/LB (1,000)
 CHECK SEED BAG

MEDIUM-EARLY MATURITY SORGHUM-SUDANGRASS

ADV S6218 brings a new approach to the sorghum-sudangrass lineup, with dry stalk for less moisture, a shorter maturity to help shorten the season and the yield potential to fit every geography. Southern environments will benefit from the advantages of dry stalk and the versatility of a grazing option as well as dry hay production. Northern and short season scenarios will find an advantage as a haylage and baleage option for high-quality, high-moisture feed.

- » Dry stalk for less moisture and spoilage
- » Game-changing blend of maturity and yield advantages
- » Excellent multicut regrowth potential
- » Season-long high tonnage production

RATINGS

	POOR	10	9	8	7	6	5	4	3	2	1	EXCELLENT
YIELD FOR MATURITY	[Bar chart showing rating 1]											1
FORAGE QUALITY POTENTIAL	[Bar chart showing rating 1]											1
PALATABILITY	[Bar chart showing rating 1]											1
DIGESTIBILITY	[Bar chart showing rating 1]											1
SEEDLING VIGOR	[Bar chart showing rating 2]											2
RECOVERY AFTER CUTTING	[Bar chart showing rating 1]											1
PLANT UNIFORMITY	[Bar chart showing rating 1]											1
STANDABILITY	[Bar chart showing rating 1]											1
DOWNY MILDEW	[Bar chart showing rating 2]											2
ANTHRACNOSE	[Bar chart showing rating 2]											2

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

CROP USE



SILAGE
 DIRECT CHOP / HAYLAGE / BALEAGE

2

HAYLAGE/BALEAGE



DRY HAY

1



**CONTINUOUS
 GRAZING**

1



**ROTATIONAL
 GRAZING**

2



PRIMARY AREA OF ADAPTATION

RECOMMENDED SEEDING RATES

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

FIELD POSITIONING

TOUGH DRYLAND	HIGH-YIELD DRYLAND	LIMITED IRRIGATION	FULL IRRIGATION	
S	Hs	Hs	S	
EARLY PLANTING / COLD SOILS	NO-TILL	POORLY DRAINED SOILS	ANTHRACNOSE PRONE AREA	FUSARIUM PRONE AREA
Hs	S	Ma	Hs	Ma

Hs = Highly Suitable S = Suitable Ma = Manage Appropriately X = Poor Suitability Ht = High Tolerance