



ADV S6525

## Photoperiod Sensitive Sorghum-Sudangrass

- Industry-leading Aphix™ sugarcane aphid tolerance
- BMR-6 for top-end nutrition
- Quick regrowth for multiple cuttings
- Photoperiod sensitive maturity for maximum harvest flexibility

## CHARACTERISTICS & RATINGS

**Photoperiod Sensitive** Relative Maturity

**Varied Days** to Boot Stage

**BMR-6** Midrib

**14-16** Seeds/Lb (1,000) – check seed bag

Yield for Maturity	1
Forage Quality Potential	1
Palatability	1
Digestibility	1
Seedling Vigor	2
Recovery After Cutting	2
Plant Uniformity	1
Standability	2
Downy Mildew	2
Anthraco nose	2
Fusarium Wilt	3

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

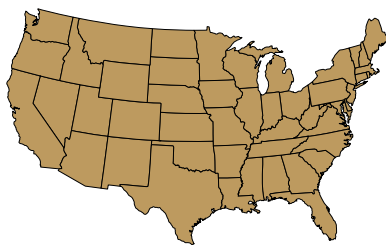
Based on Alta Seeds research trials relative to other Alta Seeds products.

### Recommended Seeding Rates:

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	1
Continuous Grazing	3
Rotational Grazing	1

ADV S6525 is an all-around elite hybrid. Place this hybrid in high-production environments. The photoperiod sensitive maturity allows for excellent multicut management without the risk of having grain production. In systems that focus on single-cut management, this product is an excellent tonnage producer and can provide some flexibility in harvest timing. Areas with previous SCA pressure will benefit from elite tolerance levels.

## FIELD POSITIONING

Tough Dryland	S
High-Yield Dryland	HS
Limited Irrigation	HS
Full Irrigation	HS
No-Till	HS
Poorly Drained Soils	S
Anthraco nose Prone Area	S
Fusarium Prone Area	HS

Observed Suitability and Field-by-Field Positioning

HS = Highly Suitable

S = Suitable

MA = Manage Appropriately

X = Poor Suitability