

ADV **G1329** **aphix**TM
SCA Tolerance

Early Cream Grain Sorghum

- Very uniform with excellent standability
- Performs well in dryland conditions
- Performs well in high pH soils
- Drought tolerant
- Sugarcane aphid tolerance

Alta
seedsTM

CHARACTERISTICS & RATINGS

Early Relative Maturity

58 Days to Mid Bloom

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

Cream Grain Color

Semi-Open Head Type

30-36" Plant Height

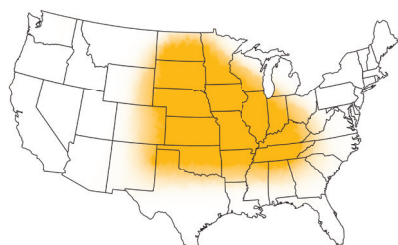
Red Plant Color

Yield for Maturity	3
Head Exertion	2
Plant Uniformity	1
Seedling Vigor	3
Root Lodging	1
Drought Tolerance	1
Test Weight	2
Threshability	2

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.



Primary area of adaptation

FIELD POSITIONING

Tough Dryland	HS
High Yield Dryland Environments	HS
Limited Irrigation	HS
Full Irrigation	S
High pH Soils Iron Chlorosis	HS
Early Planting	S
No-Till	HS
Poorly Drained Soils	S
Anthrachnose Prone Area	S
Downy Mildew Area	MA
Head Smut Prone Area	MA
Sugarcane Aphid	HT

Observed Suitability and Field-by-Field Positioning

HS = Highly Suitable

S = Suitable

MA = Manage Appropriately

X = Poor Suitability

HT = High Tolerance

MT = Medium Tolerance