



ARROW SEED Brand

Grain Sorghum

ARROW SEED CO., INC

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AS212 Brand

Great late plant option!

- ◆ Ultra Early Maturity & Fast Dry Down
- ◆ Exceptional yield potential for short season variety
- ◆ Excellent Overall Disease Package
- ◆ Excellent Standability

Agronomic Characteristics*

Pre-Flower Stress Tol.	8
Standability	9
Head Extension	8
Threshability	9
Tillering Capacity	Mod
Head Smut	9
Fusarium	8
Maize Dwarf Mosaic Virus	9
Downy mildew –Pathotype 1	9
Greenbug Resistance	Biotypes C,E
Sugar Cane Aphid Tol.	7

Plant Characteristics

Maturity Group	Early
Days to Maturity	85-90
Days to 50% Anthesis	50-52
Plant Color	Purple
Grain Color	Red
Plant Height	42"-48"
Head Type	Semi-Open

Avg. Seeds/pound: 14,000

Yield Range:

100-125 Bushels per Acre



AS216 Brand

Great late plant option!

- ◆ High Yield Potential for early maturity
- ◆ Very good standability and uniformity
- ◆ Adapted to short season areas and higher elevation
- ◆ Good for double crop and early maturing option in fuller season dryland areas

Agronomic Characteristics*

Pre-Flower Stress Tol.	7
Standability	7
Head Extension	6
Threshability	8
Tillering Capacity	Exc.
Head Smut	7
Fusarium	8
Maize Dwarf Mosaic Virus	8
Downy mildew –Pathotype 1	7
Greenbug Resistance	NA
Sugar Cane Aphid Tol	8

Plant Characteristics

Maturity Group	Early
Days to Maturity	80-85
Days to 50% Anthesis	50-52
Plant Color	Purple
Grain Color	Red
Plant Height	32"-36"
Head Type	Semi-open

Avg. Seeds/pound: 15,000

Yield Range:

80-120 Bushels per Acre



AS248FG/SC Brand

Great late plant option!

- ◆ Good Sugar Cane Aphid Tolerance
- ◆ High Density, High Bushel Weight Grain
- ◆ Standability is very good, with a stiff stock and strong, deep root system
- ◆ High drought tolerance

Agronomic Characteristics*

Pre-Flower Stress Tol.	9
Standability	9
Head Extension	7
Threshability	9
Tillering Capacity	Low
Head Smut	9
Fusarium	9
Maize Dwarf Mosaic Virus	9
Downy mildew –Pathotype1	9
Greenbug Resistance	Biotypes C,E
Sugar Cane Aphid Tol	8

Plant Characteristics

Maturity Group	Medium
Days to Maturity	92-97
Days to 50% Anthesis	58-62
Plant Color	Tan
Grain Color	White
Plant Height	40"-45"
Head Type	Semi-Open

Avg Seeds/Pound: 15,000

Yield Range:

120-140 Bushels per Acre



AS262 Brand

- ◆ Sugarcane Aphid Tolerant
- ◆ Panicle is semi-open with a bright red grain color
- ◆ Consistent yield with low-moisture, but great yield potential with full moisture.
- ◆ Excellent tillering capacity with synchronous tillers.

Agronomic Characteristics*

Pre-Flower Stress Tol.	9
Standability	9
Head Extension	9
Threshability	9
Tillering Capacity	Good
Head Smut	9
Fusarium	7
Maize Dwarf Mosaic Virus	9
Downy mildew –Pathotype 1	9
Greenbug Resistance	Biotypes C,E
Sugar Cane Aphid Tol	9

Plant Characteristics

Maturity Group	Medium
Days to Maturity	94-98
Days to 50% Anthesis	64-67
Plant Color	Purple
Grain Color	Red T
Plant Height	40"-45"
Head Type	Semi-Open

Avg. Seeds/pound: 16,000

Yield Range:

150-170 Bushels per Acre



*Rating Scale: 1 Poor 2-3 Fair 4-5 Good 6-7 Very Good 8-9 Excellent

See other side for AS 266 & AS 292

AS266 Brand

- ◆ Showy Full-Season High Yielder
- ◆ True Cream with consistent performance
- ◆ Superb standability and plant uniformity
- ◆ Top end yield potential under dryland and irrigation
- ◆ Not recommended where downy mildew is problem

Agronomic Characteristics*

Pre-Flower Stress Tol.	7
Standability	9
Head Extension	9
Threshability	7
Tillering Capacity	Mod.
Head Smut	7
Fusarium	7
Maize Dwarf Mosaic Virus	9
Downy mildew –Pathotype 1	2
Greenbug Resistance	Biotypes C,D

Plant Characteristics

Maturity Group	Medium Full
Days to Maturity	100-105
Days to 50% Anthesis	80-85
Plant Color	Purple
Grain Color	Cream
Plant Height	45"-50"
Head Type	Semi-open

Avg. Seeds/pound: 13,000

Yield Range:
160-200 Bushels per Acre



AS292 Brand

- ◆ Excellent Full Season, high yielding , high test weight food quality white grain hybrid
- ◆ Med Tall height, easy clean threshing, strongly vitreous
- ◆ Single stalks with limited tillering, compact panicles
- ◆ Responds well to full irrigation or adequate rainfall

Agronomic Characteristics*

Pre-Flower Stress Tol.	4
Standability	4
Head Extension	4-6
Threshability	4
Tillering Capacity	Mod.
Head Smut	4-5
Fusarium	4
Maize Dwarf Mosaic Virus	3-4
Downy mildew –Pathotype 1	3-4
Greenbug Resistance	Biotypes C,E

Plant Characteristics

Maturity Group	Medium Full
Days to Maturity	100-105
Days to 50% Anthesis	70-74
Plant Color	Tan
Grain Color	White
Plant Height	60"-65"
Head Type	Semi-compact

Avg. Seeds/pound: 15,000

Yield Range:
175-190 Bushels per Acre

