



# BROWNING SEED, INC.

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# 775 W

Hybrid Grain Sorghum



## Agronomic Attributes

Potential Yield	3
Yield Stability	1
Emergence	1
Average Plant Height	40" 46"
Standability	1
Drought Tolerance	1
Threshability	1
Avg. Seeds/Lb	17,500
Relative Maturity	Medium - Early
Avg. Days to 50% Bloom	68 - 72

## Characteristics

Relative Height	Medium
Head Exertion	5 - 8"
Head Type	Semi - Compact
Grain Color	Cream

## Grain Sorghum Planting Rate

Number of Seed Per Foot In drill

Desired Seed Rate Lbs. Per acre	Number of Seed Per Foot In drill				
	40" Row	38" Row	30" Row	28" Row	20" Row
6 Lbs Seed	10	9	8	7	5
8Lbs Seed	12	11	9	8	6
10 Lbs Seed	16	15	12	11	8
12 Lbs Seed	18	17	15	13	9

Footnotes: 1- Numerical Rating: 1 to 9 1= Excellent 5= Average 9= Poor

Ratings and descriptions are based on the research and field observations that were compared with products from multiple locations and years. Read all labels and bag tags due to the reason that they contain conditions of sale, including limitations of warranty and remedy.

## Why our 775 W Hybrid Grain Sorghum?

The 775 W sorghum variety is a highly recommended choice for dryland areas, specifically in Texas, New Mexico, Oklahoma, Kansas, and Nebraska. It excels in various aspects, including excellent seedling vigor, plant uniformity, and resistance to root lodging. These characteristics contribute to its successful performance in challenging environments. Additionally, the 775 W variety produces a semi-compact head with cream-colored seeds, making it visually appealing. With its medium to early maturity and some resistance to greenbugs, the 775 W variety offers customers reliability, adaptability, and potential market value for their sorghum cultivation.

## Annual Summer Management

**Planting Date:** Late April through mid August. Soil temperature should be 65-70 or warmer. Planting too early could cause slow early growth and reduction in population.

**Planting Depth:** 3/4" to 1 1/2" deep dependent upon the soil moisture.

**Row Width:** Preferably drilled in narrow rows.

**Planting Method:** Drill preferred.

**Fertilization for Top End Output:** Nitrogen: 100 to 135lbs./acre PPI. Phosphorus: 20- 60 lbs./acre, more if the soil testing indicates less than 30 lbs./acre.

Potassium: 40-50 lbs./acre. A soil test should be performed for better accuracy. The above fertilization rates serve as a guide only. We highly recommend soil testing and consultation of a soil scientist for best results.

## Early Lightning Benefits

- Excellent staygreen
- Some green-bug resistance
- Extremely root lodging
- Great drought tolerance
- Cream-colored grain
- Uniform plant type