



# VIKING 10-60TW HYBRID GRAIN SORGHUM

## HIGH YIELDING FOOD GRADE SORGHUM

**PERFORMANCE.  
VALUE.  
SIMPLICITY.**

**800.352.5247  
alseed.com**

- Food-grade hybrid with white grain
- Broad range of adaptability; can move from the southern US and north to South Dakota and across central Minnesota and Wisconsin, and can move from the east to west across the US
- Potential double crop in southern US
- Excellent sugar cane aphid and anthracnose resistance; adaptable to the southeast US
- Premium food-grade hybrid with best-in-class yield from a dedicated food-grade breeding program
- Versatile end-use potential to serve the human consumption market
- This is a licensed product; it requires that the farmer report to us all food-grade grain sales



### AGRONOMICS

<b>Uniformity:</b>	5
<b>Seedling Vigor:</b>	5
<b>Drought Tolerance:</b>	4
<b>Lodging Resistance:</b>	5
<b>Threshability:</b>	5

### DISEASE TOLERANCE

<b>Anthracnose:</b>	4
<b>Sugar Cane Aphid:</b>	5
<b>Maize Dwarf Mosaic Virus:</b>	5
<b>Head Smut:</b>	5
<b>Downy Mildew:</b>	5
<b>Fusarium:</b>	5

### PLANT CHARACTERISTICS

<b>Relative Maturity:</b>	Medium-Early	<b>Food Grade:</b>	Yes
<b>Days to Mid-Bloom:</b>	58-62	<b>Plant Height:</b>	40-45
<b>Days to Maturity:</b>	95-100	<b>Head type:</b>	Semi-open
<b>Grain Color:</b>	White	<b>Head Exertion:</b>	5
<b>Plant Color:</b>	Tan	<b>Seed Treatment:</b>	Untreated

**Plant characteristics, agronomic info, and disease tolerances:** 5=best, 1 = poorest

### PLANTING RATE & YIELD POTENTIAL

<b>Irrigated Bu/Acre Yield Potential (Optimal Conditions):</b>	120-140
<b>Approximate Seeds / Lb:</b>	16,000
<b>Non-Irrigated Planting Rate (Seeds / Acre):</b>	25,000-45,000
<b>Irrigated (8+ in. / season) Planting Rate (Seeds / Acre):</b>	70,000-80,000

*The Information provided, ratings, and potential yield is not a guarantee of results. Suggested planting rates are guidelines, and local conditions and best practices should be considered when determining your rate.*