

SORGHUM SEED

DKS44-07

Brand

DKS44-07 sets a new yield potential level across all maturities while maintaining a moderate plant stature.



Maturity **Medium**

SCA Tolerance ⓘ **Yes**

Days to Flower **67**

Strengths

- Outstanding yield potential in a Medium maturity product
- Excellent Sugarcane Aphid tolerance
- Very good root and stalk strength
- Moderate plant stature

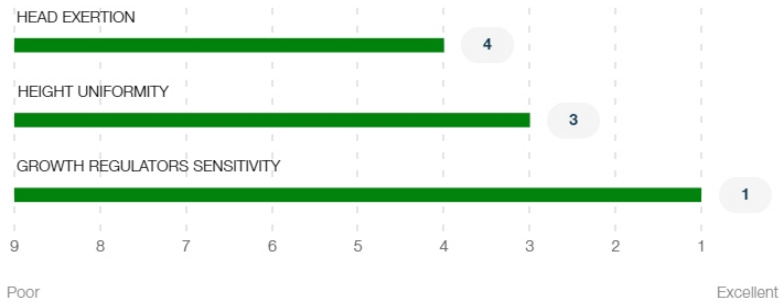
Product Details

Maturity Maturity Group ^

Medium

Maturity Group

Agronomics (Head Exertion + 2 More) ^



Semi-Compact

67

Head Type

Days To Flower

Management (Maturity Group + 2 More) ^

MATURITY GROUP

Medium

NEW

No

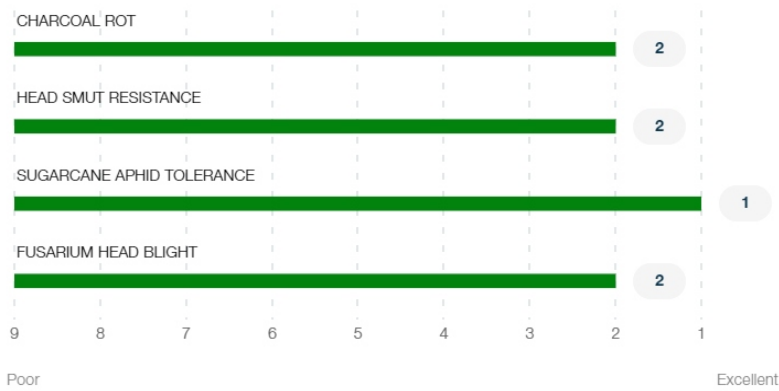
VARIETY CODE

A1092994

Plant Description (Total Plant Height (In.) + 6 More) ^

<p>41-49</p> <p>Total Plant Height (In.)</p>	<p>14-16</p> <p>Approx. Seeds Per Pound (000)</p>	<p>Red</p> <p>Grain Color</p>
<p>66</p> <p>Days To Flower - Plains</p>	<p>67</p> <p>Days To Flower - Tx And Se</p>	<p>111</p> <p>Days To Harvest - Plains</p>
<p>110</p> <p>Days To Harvest - Tx And Se</p>		

Diseases (Charcoal Rot + 3 More) ^



Growth (Seedling Vigor + 6 More) ^

<p>1</p> <p>Seedling Vigor</p> <p>Excellent</p>	<p>3</p> <p>Staygreen</p> <p>Excellent</p>	<p>3</p> <p>Root Lodging</p> <p>Excellent</p>
<p>4</p> <p>Pre-Flower Stress Tolerance</p> <p>Average</p>	<p>2</p> <p>Post-Flower Stress Tolerance</p> <p>Excellent</p>	<p>2</p> <p>Post Freeze Standability</p> <p>Excellent</p>
<p>3</p> <p>Yield Potential Under Stress</p> <p>Excellent</p>		

Harvest (Test Weight + 3 More) ^

<p>1</p> <p>Test Weight</p> <p>Excellent</p>	<p>1</p> <p>Threshability</p> <p>Excellent</p>	<p>1</p> <p>Yield Potential For Maturity</p> <p>Excellent</p>
<p>5</p> <p>Pre-Harvest</p>		

Product Details Key:



Local Rating Scale

- Highly Recommended
- Recommended with Management
- Use with Management
- Not Recommended
- New Product

National Rating Scale

1 = Excellent, 9 = Poor, NR = Not Recommended, - = data is insufficient at this time.

Herbicide Sensitivity

A = Acceptable, C = Caution, W = Warning. Environmental conditions may cause herbicide interactions different than indicated for a particular growing season.

Herbicide Tolerance

Ratings are based on observations and research using herbicides at labeled and above labeled rates to simulate extreme environmental conditions, misapplication and adverse soil pH or organic content.

GDU (Growing Degree Unit)

Ratings are based on observations and research using herbicides at labeled and above labeled rates to simulate extreme environmental conditions, misapplication and adverse soil pH or organic content.

