SH65G6

- Anthracnose tolerant
- Good for late planting, double cropping, and dry land practices
- Excellent yield potential

This medium-early maturity hybrid has high tolerance to drought and will produce outstanding yields under dryland or limited irrigated conditions.

The semi-open panicle has good exertion and is easy threshing. Leaf quality is very good and shows stay green and excellent resistance to drought. Standability is very good because of its stiff stalk and strong deep root system.

This hybrid works well for a double crop in most areas. Trials show an excellent adaptation to high humidity and diseases (Southeast USA, Gulf Coast/South Texas, and South America) and dry areas with or without irrigation (High Plains).

### Plant Characteristics

<table>
<thead>
<tr>
<th>Grain Color</th>
<th>Plant Color</th>
<th>Standability</th>
<th>Plant Height</th>
<th>Panicle Type</th>
<th>Panicle Exsersion</th>
<th>Threshability</th>
<th>Grain Color Planted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Red</td>
<td>Purple</td>
<td>5</td>
<td>45-50 in.</td>
<td>SO</td>
<td>4</td>
<td>5</td>
<td>Red</td>
</tr>
</tbody>
</table>

### Maturity/Yield

<table>
<thead>
<tr>
<th>Days to 50% Anthesis</th>
<th>Harvested Grain Tannin</th>
<th>Pre-Flower Stress Tolerance</th>
<th>Irr. Bu/Ac</th>
<th>Irr. Lbs/Ac</th>
<th>Head Smut</th>
<th>Fusarium</th>
<th>MDMV</th>
<th>Downy Mildew</th>
<th>Greenbug Resistance</th>
</tr>
</thead>
<tbody>
<tr>
<td>62-65</td>
<td>None</td>
<td>5</td>
<td>125-150</td>
<td>7000-8500</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>C &amp; E</td>
</tr>
</tbody>
</table>

### Disease & Pest Reaction

- Head Smut: 5
- Fusarium: 5
- MDMV: 5
- Downy Mildew: 5
- Greenbug Resistance: C & E

Standard Rating:

A standard 5 point rating system is used unless otherwise indicated. Ratings are based on comparison with other products of like maturity.

1...........Poor
5...........Excellent

** Agronomic data are insufficient to make a rating at this time**

The information and recommendations contained on 'Product Profile Sheets' are provided for comparison purposes only and are not guarantees of results, results may vary. This information is provided to assist in the selection of hybrids that will best suit your needs. No warranties, either expressed or implied, are intended with this information.