IC4660-3110

RM 96

- Tough, durable hybrid for your most challenging fields
- Fast drying grain with very high test weight
- Strong Goss’s wilt, drought, and high pH tolerance for the Western High Plains

### MATURITY INFORMATION AND PLANT CHARACTERISTICS

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>RM to Silk</td>
<td>96</td>
</tr>
<tr>
<td>RM to Blacklayer</td>
<td>96</td>
</tr>
<tr>
<td>GDU to Blacklayer</td>
<td>2400</td>
</tr>
<tr>
<td>Plant Height</td>
<td>8</td>
</tr>
<tr>
<td>Ear Height</td>
<td>8</td>
</tr>
<tr>
<td>Test Weight</td>
<td>8</td>
</tr>
<tr>
<td>Kernel Rows</td>
<td>-</td>
</tr>
<tr>
<td>Cob Color</td>
<td>-</td>
</tr>
<tr>
<td>Husk Cover</td>
<td>-</td>
</tr>
</tbody>
</table>

### AGRONOMIC CHARACTERISTICS

- Emergence
- Seedling Vigor
- Root Strength
- Stalk Strength
- Green Snap
- Staygreen
- Drydown
- Drought Tolerance

### DISEASE TOLERANCE

- Gray Leaf Spot
- Goss’s Wilt
- Northern Corn Leaf Blight
- Southern Corn Leaf Blight
- Eyespot
- Anthracnose Stalk Rot
- Fusarium Crown Rot
- Common Rust
- Southern Rust

### PRODUCT FIT

- Highly Productive Soils
- Variable Soils
- Poorly Drained Soils
- High pH (NE, KS, CO)
- Corn on Corn: Yield Retention
- Corn on Corn: Agronomic Characteristics
- R1 Fungicide Response in Absence of Disease

### YIELD RESPONSE X POPULATION, AND PRODUCT FIT

1. Excellent performance relative to other hybrids in maturity group.
2. Performs very well relative to other hybrids in maturity group.
3. Performance is average relative to other hybrids in maturity group.
4. Performs below desired levels relative to other hybrids in maturity group.

**NOTES**

*For more information on Yield Response X Population, please refer to the Population Ratings Agronomy Tip Sheet at www.robseecco.com*

**Important:** Always read and follow label and bag tag instructions; only those products labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides.

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### SEEDING RATE

<table>
<thead>
<tr>
<th>Yield Environment (bu/acre)</th>
<th>100</th>
<th>140</th>
<th>180</th>
<th>220</th>
<th>260</th>
</tr>
</thead>
<tbody>
<tr>
<td>Seeding Rate</td>
<td>16,000</td>
<td>24,000</td>
<td>29,500</td>
<td>33,000</td>
<td>36,000</td>
</tr>
</tbody>
</table>

### Seeding Rate: Optimal seeding rate varies by yield potential, with more productive farms responding to higher seeding rates. The table below shows the seeding rate producing the greatest economic return by yield environment and corresponds to the “normal” population column in the above chart. The above and below normal symbols indicate how well the hybrids respond to seeding rates that are higher or lower compared to the table value for each yield environment.

### Planting Rate Guideline: Medium-Low to Medium-High

June 2020