TRADITION

Six-rowed, a cross of 6B89-2126/ND10981, registered in 2004, and was developed by Dr. B. Cooper, Busch Agriculture Resources Inc., Ft. Collins, Colorado, USA.

Agronomic traits
- Good yield potential and plumpness
- Medium maturity
- Good lodging resistance

Malting quality traits
- Good malt quality
- Good extract
- High DP and adequate alpha-amylase
- Moderate soluble protein

Brewing quality traits
- Satisfactory overall brewhouse performance
- Very fast conversion time
- Satisfactory lautering time
- Lower final beer colour than Legacy

Comparative malt quality parameters

<table>
<thead>
<tr>
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<th>Tradition</th>
<th>Legacy</th>
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</thead>
<tbody>
<tr>
<td>Fine Extract, %</td>
<td>78.5 - 79.5</td>
<td>78.9 - 81.0</td>
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<tr>
<td>Color, EBC</td>
<td>3.0 - 4.0</td>
<td>3.8 - 5.0</td>
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<tr>
<td>Total Protein, %</td>
<td>10.7 - 12.3</td>
<td>10.5 - 12.5</td>
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<tr>
<td>Soluble Protein, %</td>
<td>4.6 - 5.2</td>
<td>4.5 - 5.5</td>
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<tr>
<td>Kolbach Index</td>
<td>42 - 45</td>
<td>43 - 48</td>
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<tr>
<td>Diastatic Power, °L</td>
<td>140 - 175</td>
<td>140 - 160</td>
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<tr>
<td>Wort Beta – Glucan, ppm</td>
<td>70 - 130</td>
<td>70 - 140</td>
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<tr>
<td>FAN, ppm (Mean ± Std.)</td>
<td>196 ± 22.2</td>
<td>249 ± 43.3</td>
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Overall comments
Overall the high enzyme package of Tradition make it ideal for high solid adjunct brewing. When compared to Legacy Tradition delivers similar brewhouse performance with slightly lower beer colour.

For more information
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