Trial Data

Radiate - Cotton

Mungindi, NSW

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Fruiting Branches & Bolls

Cotton Trial 1 - Mungindi, NSW (2018)

- Radiate applied at 1-2 nodes on replant cotton
- Conducted by Dale Clark, Agronomist, Landmark Moree

![Chart showing comparison of Control, 150mL/ Ha Radiate, and 300mL/ Ha Radiate for Fruiting Branches & Bolls. The chart indicates a 28% increase in fruiting branches and a 26% increase in bolls per metre with Radiate treatment.]
Yield

Cotton Trial 1 - Mungindi, NSW (2018)
• Radiate applied at 1-2 nodes on replant cotton
• Conducted by Dale Clark, Agronomist, Landmark Moree

Yield (b/ha)

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Fruiting Branches & Bolls

Cotton Trial 2 - Mungindi, NSW (2018)

• Radiate applied at 8-9 nodes
• Conducted by Dale Clark, Agronomist, Landmark Moree

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Yield

Cotton Trial 2 - Mungindi, NSW (2018)

- Radiate applied at 8-9 nodes
- Conducted by Dale Clark, Agronomist, Landmark Moree

<table>
<thead>
<tr>
<th>Yield (b/ha)</th>
<th>Control</th>
<th>150mL/Ha Radiate</th>
<th>300mL/Ha Radiate</th>
</tr>
</thead>
<tbody>
<tr>
<td>12.6</td>
<td>12.8</td>
<td>13.37 Bales/Ha</td>
<td>14.53 Bales/Ha</td>
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<tr>
<td>13.0</td>
<td>13.2</td>
<td>13.89 Bales/Ha</td>
<td></td>
</tr>
<tr>
<td>13.4</td>
<td>13.6</td>
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</tr>
<tr>
<td>13.8</td>
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