Lucky Best Practices
Spring 2017

- Tray size: 102
- **Stick:** Week 5
- Pinch: Week 11
- Transplant: Week 12
- PGR Application: Week 14
- Finish: Week 19
- **Total crop time:** Week 14
- Soil pH: 5.8 (ideal pH 5.8-6.2)
- Fertilizer 17-5-17 (200 ppm N)
- Container Size: 1 Quart

**Treatments:**
1. Control, (Pinch/No PGR)
2. B-Nine 5,000 ppm/Cycocel 1,000 ppm
Average Temperatures

<table>
<thead>
<tr>
<th>Month</th>
<th>Average (°F)</th>
<th>Max (°F)</th>
<th>Min (°F)</th>
</tr>
</thead>
<tbody>
<tr>
<td>March</td>
<td>69.4 °F</td>
<td>88°F</td>
<td>62.2 °F</td>
</tr>
<tr>
<td>April</td>
<td>71.2 °F</td>
<td>88.2 °F</td>
<td>62.6 °F</td>
</tr>
</tbody>
</table>
Average Moles:

- March: 6.9 mol/m$^{-2}$d$^{-1}$
- April: 8.6 mol/m$^{-2}$d$^{-1}$
7 Weeks After Transplant
Lucky Rose Sunrise

Control (No PGR)  B-9 5,000/CCC 1,000 ppm
7 Weeks After Transplant
Lucky Red

Control (No PGR)  B-9 5,000/CCC 1,000 ppm
7 Weeks After Transplant Control (No PGR)

Lucky Rose Sunrise

Lucky Red
7 Weeks After Transplant
B-Nine 5,000/Cycocel 1,000 ppm

Lucky Rose Sunrise

Lucky Red
Lucky Best Cultural Practice

Lantana Lucky Best Practices

- Lantana Lucky Red and Sunrise Rose are slightly more vigorous.

- B-Nine 5,000 ppm or B-Nine 5,000 ppm/Cycocel 1,000 ppm sprays provided us with better habit and growth control.