### Plant Lab Results

<table>
<thead>
<tr>
<th>N</th>
<th>P</th>
<th>K</th>
<th>Mg</th>
<th>Ca</th>
<th>S</th>
<th>B</th>
<th>Zn</th>
<th>Mn</th>
<th>Fe</th>
<th>Cu</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.71%</td>
<td>0.28%</td>
<td>1.57%</td>
<td>0.71%</td>
<td>1.6%</td>
<td>0.35%</td>
<td>19.5 ppm</td>
<td>34.4 ppm</td>
<td>104 ppm</td>
<td>79 ppm</td>
<td>15.1 ppm</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>NO₃-N:</th>
<th>ppm</th>
<th>Na:</th>
<th>ppm</th>
<th>Al:</th>
<th>ppm</th>
<th>Mo:</th>
<th>ppm</th>
<th>Ni:</th>
<th>ppm</th>
<th>Cl:</th>
<th>%</th>
</tr>
</thead>
</table>

### Plant Rating

- Excessive
- High
- Sufficient
- Low
- Deficient

The following Plant nutrient levels are low, deficient or borderline:

Potassium-Boron-

### Comments
- Apply 30 lbs of Potassium per acre. Note: Be sure to apply 400-500 lbs. gypsum if potassium is applied to inhibit any pod-rot problems.
- Apply 2 lbs. of solubor per acre, application should be applied as a foliar spray in a minimum of 25 gallons per acre of water or applied through irrigation.
- Above applications should be made only if crop is NOT within 30 days of maturity. If more than one foliar application is made, suggest that 1/2 be applied now and 1/2 5-7 days later. Use only material approved for foliar application.

Note: A soil sample was not submitted with plant tissue sample, therefore a thorough analysis is not possible. The results and recommendations are based only on the plant analysis.