**FOR SOIL APPLICATION ONLY**

**GUARANTEED ANALYSIS**

<table>
<thead>
<tr>
<th>Component</th>
<th>Guaranteed Analysis</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Nitrogen (N)</td>
<td>7.00%</td>
</tr>
<tr>
<td>7.00% Ammoniacal Nitrogen</td>
<td></td>
</tr>
<tr>
<td>Zinc (Zn)</td>
<td>9.00%</td>
</tr>
<tr>
<td>4.50% Chelated Zinc</td>
<td></td>
</tr>
</tbody>
</table>

**DERIVED FROM:** Zinc EDTA and Tetra Ammonium Zinc.

**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage, disposal or cleaning of equipment. Store in a safe manner. Store in original container only and keep tightly sealed when not in use. Dispose of unused product and empty containers in accordance with Federal, State and local regulations.

**FIRST AID**

In all cases, call a poison control center or doctor for further treatment advice.

**IF SWALLOWED**

Call a poison control center or doctor immediately. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person. **IF ON SKIN,** take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. **IF INHALED,** move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration. **IF IN EYES,** hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.

**COMPATIBILITY**

Always jar test new combinations for compatibility prior to field mixing.

**compatibility**

**FOR SOIL APPLICATION ONLY**

**FUNCTION OF ZINC IN THE PLANT**

Zinc is required by the plant for the growth hormone, seed and grain formation, influences protein synthesis, rate of maturing of seed and stalks, height and length of plants. The typical amount of zinc required by a plant for root, stem, fruit and seed, new wood, and leaves per year is 0.3 to 0.5 pounds per acre depending upon crop and yield. Timing and rates of application are preferred to correspond with high use periods of zinc by the plant. High use periods are early after emergence and prior to pollination.

**RINA 4.5 pluS 4.5 ZINC**

**Zinc (Zn)................................................................................... 9.00%**

**Ammoniacal Nitrogen (N).........................................................7.00%**

**7-0-0**

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