CHARACTERISTICS

**KELOM pH Triple** is a triple action product that has the following characteristics:

1. Its acidifying characteristics allows to **REGULATE THE pH OF THE SOLUTION** of the application between 4.5 to 6.5 (depending on the dosage used).

2. Increases the foliar dispersion. **SURFACTANT EFFECT.** It reduces surface tension of water by increasing wetting and spreading properties that improves pesticides and fertilizers performance and reduces losses and phytotoxic effects.

3. **THE SYSTEM CONTAINS A pH VALUE INDICATOR BY COLOR** which helps an adequate preparation of the solution.

For these three reasons, **KELOM pH Triple** improves the effectiveness of phytosanitary treatments to prevent degradation and facilitate not only a more uniform distribution, but also an enhanced uptake.

DOSAGE AND APPLICATION

Dosages necessary to carry 1.000 L of solution at pH 6:

- If the pH of the solution is 7.0 a 8.0: 400 - 600 c.c.
- If the pH of the solution is 8.0 a 9.0: 500 - 600 c.c.
- If the pH of the solution is 9.0 a 10.0: 600 - 1000 c.c.

Fill the tank with a volume of water higher than the products to add:

Add **KELOM pH Triple** shaking the solution, put the products of treatment and complete the deposit, then apply.

In case of hard water, increase the doses by 20%.

**COLORIMETRIC pH INDICATOR TABLE**

<table>
<thead>
<tr>
<th>COLOR</th>
<th>RED</th>
<th>PINK</th>
<th>ORANGE</th>
<th>YELLOW</th>
<th>LIGHT YELLOW</th>
</tr>
</thead>
<tbody>
<tr>
<td>pH SOLUTION</td>
<td>&lt;5</td>
<td>5-5,5</td>
<td>5,6-5,9</td>
<td>6-6,5</td>
<td>&gt;7</td>
</tr>
</tbody>
</table>

**COMPOSITION**

<table>
<thead>
<tr>
<th>%w/w</th>
<th>Total Nitrogen (N)</th>
<th>Ureic Nitrogen</th>
<th>Phosphorus Pentoxide (P₂O₅)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.0</td>
<td>3.0</td>
<td>15.0</td>
<td></td>
</tr>
</tbody>
</table>

**PACKING**

1 L  5 L  20 L  1000 L

www.aspeagro.com