FERTIVAP-2: A new combination of chelated trace elements that enhance the normal growth and production of plants for a long period, quick results will appear on plants with slowly absorption which leads to increase the chlorophyll and plant production.

**Composition:** Each kg contains:

- Copper Chelate: 0.6% (As Cu)
- Zinc Chelate: 4.0% (As Zn)
- Manganese Chelate: 3.0% (As Mn)
- Iron Chelate: 2.0% (As Fe)
- Boron/Boric Acid: 1.4% (As B)
- Molybdenum/Amonium Molybdate: 0.05% (As Mo)

**Properties:**

- FERTIVAP-2: Increases the healthy growth and production of plants for a long period with quick results.
- FERTIVAP-2: Prevents overcomes plant problems caused by micronutrients deficiencies.
- FERTIVAP-2: Enhance chlorophyll production and fruit setting.
- FERTIVAP-2: Easily absorbed by leaves in case of foliar application, and by roots in case of soil application.

**Uses and Application Rate:**

1. **Foliar Application:**

<table>
<thead>
<tr>
<th>Crop</th>
<th>Rate</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fruit Trees (pome fruits, stone fruits, citrus and olive)</td>
<td>120 gm/100 lt water</td>
<td>Complete trees coverage is recommended.</td>
</tr>
<tr>
<td>Vegetables</td>
<td>120 - 180 gm /1000 m²</td>
<td>Apply early in the growing season as soon as the crop has sufficient leaves to absorb the spray</td>
</tr>
</tbody>
</table>

2. **Soil Application:**

<table>
<thead>
<tr>
<th>Crop</th>
<th>Rate</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fruit Trees (pome fruits, stone fruits, citrus and olive)</td>
<td>175 - 500 gm/donum 50 - 100 gm / tree</td>
<td>Applied by fertigation  Depends on age of the tree.</td>
</tr>
<tr>
<td>Vegetables</td>
<td>250 - 350 gm /1000 m²</td>
<td>Apply early in the growing season as soon as the crop has sufficient leaves to absorb the spray</td>
</tr>
</tbody>
</table>

**Compatibility:**

Compatible with most pesticides and fertilizers, but compatibility test is recommended.

- For more details about first aid & precautions please refer to first aid & precautions index.