**CHARACTERISTICS**

**Phosphate** is a high solubility mineral fertilizer, which is in gel form for foliar or fertirrigation application. **Phosphate** it has a particularly formulation suitable to be applied when required to provide an adequate supply of phosphorus and potassium in specific vegetative stages.

The proper ratio of phosphorus-potassium **Phosphate** promotes an optimal fruit development in size, color and flavor in addition to promoting proper lignification of shoots, favoring flowering.

### COMPOSITION

<table>
<thead>
<tr>
<th>%w/v</th>
<th>Phosphorus (P₂O₅)</th>
<th>Potassium (K₂O)</th>
<th>Density</th>
<th>pH (solution 10%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>45</td>
<td>50</td>
<td>1,7</td>
<td>7-8</td>
</tr>
</tbody>
</table>

**FERTILIZER RICH IN PHOSPHORUS AND POTASSIUM**

**BALANCED COMPOSITION**

**NEUTRAL pH**

### DOSES AND APPLICATION

- **FOLIAR** 300-400 cc/100L of Water according to crop and vegetative stage.
- **FERTIRRIGATION** 5-7 L/ha

- **Fruit trees and citrus**: to increase the caliber, accelerate ripening and increase the sugar content of citrus.
- **Olive**: to increase the caliber, the oil content and the hardness of the pulp.
- **Vine**: to increase the ripening and generally improve the quality of the harvest.
- **Sugarbeet**: to increase the sugar content.
- **Vegetables**: to improve size and quality.

**Packing**

1L  5L  1000 L

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