CHARACTERISTICS

The action of the 3 chelated micronutrients in KELOM TRIPLE and the addition of Humic Acid makes a great synergy that gives an optimal photosynthetic efficiency and an improvement of the plants metabolism.

With KELOM TRIPLE you can get important improvements in the results, if you compare it with the use of each micronutrient separately.

KELOM TRIPLE is a solution that unifies the benefits of biostimulants and nutrition. It has a positive influence in the root environment and the yield increase.

KELOM TRIPLE includes 3 essential micronutrients that take part directly in the synthesis of the chlorophyll. Fe prevents and corrects iron chlorosis and/or deficiencies or unbalance. This action is strengthened by the presence of Mn and Zn, micronutrients that are necessary for the chlorophyll formation.

KELOM TRIPLE has specific chelated agents for every micronutrient, providing a stronger union, total chelating, great stability and persistence in every soil, including alkaline agricultural soils.

- Assimilable micronutrients
- Chlorophyll synthesis inductor
- Vegetal Growth Stimulant
- Yield increased

DOSAGE AND APPLICATION

SOIL APPLICATION

Citrus, fruit trees, olive trees and other woody crops
Young trees. Start of production. Trees in the middle of their production 10-25 g/tree 25-50 g/tree 50-120 g/tree Distribute in 2-3 applications through the year. First application at the beginning of spring. Repeat each 30-40 days. Third application at sprouting in summer.

Vine and bush 5-25 g/tree Apply according to the development of the tree and distribute it through the year.

Nursery 2-5 g/m² Divide this dose in 4-6 applications through the year.

Rose bush 50 g/m² Irrigate with the recommended dose, repeating application each 10-12 days.

Vegetables and ornamental herbaceous 2-4 kg/ha per application through the irrigation water Apply 3 - 4 times per crop cycle, starting the application since transplanting or at the beginning of the vegetative activity.

FERTIRRIGATION

General dosage 1kg each 10 000L of irrigation water Repeat according to the necessities of the crop.

Packing

1L 5L 20L 1000 L

COMPOSITION

<table>
<thead>
<tr>
<th>Component</th>
<th>%w/w</th>
</tr>
</thead>
<tbody>
<tr>
<td>Iron (Fe) Soluble</td>
<td>4,5</td>
</tr>
<tr>
<td>Iron (Fe) EDDHA</td>
<td>4,5</td>
</tr>
<tr>
<td>Manganese (Mn) EDTA</td>
<td>1,5</td>
</tr>
<tr>
<td>Zinc (Zn) EDTA</td>
<td>0,5</td>
</tr>
<tr>
<td>Humic Acids</td>
<td>6,0</td>
</tr>
</tbody>
</table>