LIGNO PISTACHIO micronutrients complexed with lignosulfonic acids in liquid formulation indicated to prevent deficiencies in PISTACHIO crops.

- **LIGNO PISTACHIO** has been developed for preventive and curative application on foliar spray or fertirrigation applications.

<table>
<thead>
<tr>
<th>COMPLEXED MICRONUTRIENT</th>
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<tr>
<td><strong>Zn</strong> 4,0%w/w</td>
</tr>
<tr>
<td><strong>Cu</strong> 1,0%w/w</td>
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</tbody>
</table>

- **FOLIAR APPLICATION**
  - Actively growing plants with young leaves absorb foliarly applied LIGNO PISTACHIO most efficiently. Immediate post-irrigation or post-rainfall application will enhance foliar uptake. Through coverage and wetting are needed for optimum foliar spray results.
  - Application should be separated at minimum of 7-14 days. Avoid foliar application to deciduous tree crops during bloom.
  - Use up to 2 L of LIGNO PISTACHIO in a minimum of 100 L of water per hectare.
  - Always include a high quality agent, such as LENOL 700 or KELOM FILM at recommended rates.

- **IRRIGATION/SOIL APPLICATION**
  - Fertility Maintenance: 2-5 L/Ha
  - Mild deficiencies: 4-9 L/Ha
  - Serious deficiencies: 8-20 L/Ha

N.B.: **LIGNO PISTACHIO** is compatible with insecticides and acaricides normally under use. In case of doubt, a previous test is advisable.

- **LIGNO PISTACHIO** is not recommended to be mixed with highly alkaline products.

Soil applications of **LIGNO PISTACHIO** are recommended with nitrogen fertilizer solutions.

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