



CHARACTERISTICS:

Copper is necessary for carbohydrate and Nitrogen metabolism. Moreover, it plays an important role during lignin synthesis, which is necessary for the resistance of cell walls as well as to prevent drying. Symptoms of Copper deficiency can manifest with branches and buds' deterioration, yellowing of the leaves, slow development of the plant and pale green leaves that whiten easily.

Manganese, like Iron, acts as catalyst in chlorophyll and protein building processes, also taking part to reactions of oxidation-reduction that occur into the tissues. Furthermore, it makes plants more resistant to pest attacks. In many stems, Manganese deficiency is indicated by a general chlorosis of the leaf, leaving only the main veins and the mid rib in a dark green.

INSTRUCTIONS FOR USE AND RATES:

Foliar fertilization:

- ◆ **Fruit crops:** 800-1500 gr/100 lt;
- ◆ **Grapevine:** 400-700 gr/100 lt;
- ◆ **Vegetables and strawberry:** 400-700 gr/100 lt;
- ◆ **Olive:** 500-800 gr/100 lt;
- ◆ **Crops in field:** 400-800 gr/100 lt;
- ◆ **Floriculture:** 400-700 gr/100 lt.

This product contains Bentonite, which improves adhesiveness, uniformity in the distribution of applications and resistance to washout.

COMPOSITION

FORMULATION

CLASSIFICATION

PRE-HARVEST INTERVAL

PACKAGING

Water soluble Manganese (Mn) 0,5%
Total amount of Copper (Cu) 11%

Liquid

10 kg tank