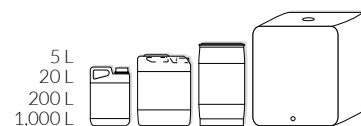


# MICRONUTRIENTES LUQSA



## COMPOSITION

0.40% w/w Boron (B), water-soluble as boric acid.

0.15% w/w Water-soluble Copper (Cu) chelated with EDTA and HEEDTA.

1.50% w/w Water-soluble Iron (Fe) chelated with EDTA and HEEDTA.

1.00% w/w Water-soluble Manganese (Mn) chelated with EDTA and HEEDTA.

0.05% w/w Molybdenum (Mo), water-soluble in sodium salt form.

0.25% w/w Water-soluble Zinc (Zn) chelated with EDTA and HEEDTA.

The pH range within which good stability of the chelated fraction is guaranteed is: 4–9.

## USES

MICRONUTRIENTES-LUQSA, thanks to its balanced, fully chelated formulation, is the ideal way to supply micronutrients to crops.

Micronutrients are essential for plant growth and healthy development, as they play a role in numerous enzymatic reactions (including the synthesis of chlorophyll, nucleic acids, proteins, etc.). The plant absorbs the micronutrients present in the soil solution, but in most cases these are present in the soil in insufficient quantities or in a form that cannot be taken up (soils with a basic pH).

Thanks to its stability and rapid uptake, MICRONUTRIENTES-LUQSA prevents all these deficiencies in all types of crops. Regular application therefore ensures the healthy growth and development of the treated crops, resulting in greater vigour and higher yields.

## DOSAGE AND METHOD OF USE

**Foliar application:** Apply as a standard foliar spray at a rate of 150–200 cm<sup>3</sup> per hectolitre of water. Depending on the severity of the deficiency, 2 to 3 spray applications are recommended, spaced 20 days apart.

**Application via fertigation:** Apply together with the irrigation water at a rate of 20–30 cm<sup>3</sup> per 1,000 litres with each irrigation. Apply a total of 6–10 litres per hectare.

## PRECAUTIONS FOR USE

When applying the product to foliage, it is advisable to avoid times when temperatures are high and to ensure that all the foliage is thoroughly wetted.

For further information, please contact our Agricultural Technical Department.

## HAZARD CLASSIFICATION

