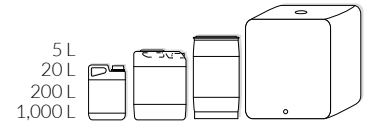


# LUQSACOBRE-8



## COMPOSITION

8% w/w Water-soluble Copper (Cu) chelated with EDTA and HEEDTA.  
The pH range within which good stability of the chelated fraction is guaranteed is: 4–9.

## USES

A treatment to correct copper deficiency in all types of crops.  
Its chelated formulation is the most suitable way to correct copper deficiencies.

## DOSAGE AND METHOD OF USE

**Leaf application:** Apply as a standard foliar spray at a rate of 100–150 cm<sup>3</sup> per 100 litres of water. Depending on the severity of the deficiency, 2 to 3 spray applications are recommended, spaced 20 days apart, at the start of the growing season and before summer growth in citrus trees.

**Application by fertigation:** Apply with irrigation water at a rate of 1–3 L/ha per application. Depending on the severity of the deficiency, 4 or 6 treatments will be required, spread out over the growing season for fruit trees and citrus crops. Under no circumstances should the concentration exceed 0.05%.

## PRECAUTIONS FOR USE

Do not mix with oils (or substances containing oils).  
Avoid carrying out the treatment during the hottest part of the day.  
When applied as a foliar spray, it can be mixed with all commonly used fertilisers and plant protection products.  
Do not mix with strongly alkaline products.  
For further information, please contact our Agricultural Technical Department.

## HAZARD CLASSIFICATION

