

# COMPLECOR-N



**Chelates**

**Deficiency corrector. Complexed Zinc and Manganese liquid mixture.**



## GUARANTEED ANALYSIS

Total Nitrogen (N): 5% = 6,3% w/v

Manganese (Mn) soluble in water: 3%=3,8% w/v

Complexed Manganese (Mn): 1,5%=1,9% w/v

Zinc (Zn) soluble in water: 4% = 5% w/v

Complexed Zinc (Zn): 2% = 2,5% w/v



## GENERAL FEATURES

**COMPLECOR-N** is a liquid deficiency corrector where Zinc and Manganese have been complexed using heptagluconic acid. This way, Zinc and Manganese are easily assimilated by the plants, correcting these deficiencies using a smaller dosage than the average corrector. Also, **COMPLECOR-N** contains 5% Nitrogen, which assist in the Zinc and Manganese ion assimilation as a coadjuvant.



## DOSE AND INSTRUCTIONS FOR USE

**Foliar application:** The normal dose is 250-500 cc/hl, spread in 2-3 treatments. It is diluted in water and sprayed over the aerial parts of the plants using machines for phytosanitary treatments.

**Fertigation:** From 6 to 12 L/ha spread in 2-3 irrigations.



## APPLICATION SEASON

**For citrus**, it is recommended its application at the start of the spring and summer sprouting, when new leaves reach 2/3 of their normal size. For **vegetables, flowers and fruit trees**, it can be applied throughout the vegetative cycle, being the sprouting the most advantageous.



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