

QUELACOR



Chelates



ECO-NUT

Liquid chelate that corrects Zinc and Manganese deficiencies.



GUARANTEED ANALYSIS

Manganese (Mn) soluble in water: 2% = 2,4% w/v Chelated Manganese (Mn): 1,6% = 1,9% w/v
Zinc (Zn) soluble in water: 3% = 3,7% w/v Chelated Zinc (Zn): 2,4% = 2,9% w/v
Chelating agent: EDTA



GENERAL FEATURES

QUELACOR is a liquid corrector of Zinc and Manganese deficiencies. Zinc and Manganese are 100% chelated by **EDTA** and they can be used via **foliar application** or **fertigation** in citrus, fruit-trees, vegetables, olive-trees and grapevines. Because of its fabrication method, this product contains approximately **8% of Potassium (K₂O)** that acts as crop's quality element.



DOSE AND INSTRUCTIONS FOR USE

Foliar application: Citrus: during spring treatments it must be used 150 cc per 100 liters of water; summer treatment 75 cc per 100 liters of water.

Fertigation: applied through the soil by injection or circular ditches of 20cm deep,

Trees in nursery and ornamental: 5cc per foot and year.

Young trees and grapevines: 20-30 cc per foot and year.

Production trees: 75-125 cc per foot and year.



APPLICATION SEASON

For **citrus**, it is recommended its application **during the spring and summer bud-breaks**. Regarding **vegetables**, **flowers** and **fruit-trees**, the product can be applied **throughout the vegetative cycle**, being the bud-breaks the most recommended.



AGROQUÍMICOS Y NUTRIENTES S.L.

C/ Gremis, 24 - Nave 2
46290 - Alcàsser (Valencia)
Tel. 961220454
www.agronut.com
life@agronut.com



<https://www.facebook.com/Lifeagronut/>



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