

LIFE Zn



Chelates

ECO-NUT

Liquid chelate that corrects Zinc deficiencies.



GUARANTEED ANALYSIS

Zinc (Zn) soluble in water : 5% = 6% w/v Chelating Agent: HEPTAGLUNIC ACID

Zinc (Zn) complexed using Heptagluconic Acid: 2,5% = 3% w/v



GENERAL FEATURES

LIFE Zn is a Zinc deficiency corrector that has been chelated using Heptagluconic Acid. Its use is especially recommended to correct Zinc deficiencies in all types of crops. In its heptagluconate form, Zinc can be absorbed by the plants quickly and effectively, being transported to the interior of the plant, distributed widely in its interior and correcting Zinc deficiencies rapidly. **LIFE Zn** is recommended for all types of crops: cereals, citrus, vegetables, fruit-trees, industrials and ornamentals.



DOSE AND INSTRUCTIONS FOR USE

Citrus and fruit-trees: Foliar application: spring treatments, 100-150 cc per 100 liters of water; summer treatments 50-75 cc per 100 liters of water. **Fertigation:** 2 to 6 liters/hectare, taking into account the age of the tree (2-3 applications).

Cereals, vegetables and industrials: Foliar application: fruit-trees, vegetables and industrials: 2-3 treatments, 100 cc/hl. When mixing with amino acids, the dose has to be halved. This product can mixed with all types of foliar fertilizers. **Fertigation:** 3-6 liters/ha, spread in 2-3 applications during the first third of the crop cycle.



APPLICATION SEASON

In citrus, it is recommended its application at the beginning of spring and summer bud-breaks.

In horticultural crops, fruit-trees in general, cereals and industrials, the application is recommended during the first third of the crop cycle.



AGROQUÍMICOS Y NUTRIENTES S.L.

C/ Gremis, 24 - Nave 2
46290 - Alcàsser (Valencia)

Tel. 961220454

www.agronut.com

life@agronut.com



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