

LIFE MIX



Chelates

Liquid microelements chelate applied via fertigation.



GUARANTEED ANALYSIS

Boron (B) soluble in water : 0,2% = 0,24% w/v Manganese (Mn) soluble in water : 1,5% = 1,8% w/v
Copper (Cu) soluble in water : 0,1% = 0,12% w/v Chelated Manganese (Mn): 1,2%
Chelated Copper (Cu): 0,08% Molybdenum (Mo) soluble in water : 0,05% = 0,06% w/v
Iron (Fe) soluble in water: 2% = 2,4% w/v Chelated Zinc (Zn): 0,5% = 0,6% w/v
Chelated Iron (Fe): 1,6% Chelated Zinc (Zn): 0,4%
Chelating agent : EDTA



GENERAL FEATURES

LIFE MIX is a liquid chelated microelement mixture to be used via fertigation. It corrects microelement deficiencies in a fast and effective manner.

LIFE MIX, in E.D.T.A. format, creates chelates with great stability. **LIFE MIX** is a product of great assimilation that provides the plant with a balanced nutrition.

Given its great solubility and stability, **LIFE MIX** is especially recommended to be used in irrigation water and drop irrigation. It does not contain Chlorine nor Sodium.



DOSE AND INSTRUCTIONS FOR USE

Foliar application: Dissolve it in water from 100 to 150 c.c./hl.

Fertigation: Citrus and fruit trees: nurseries: 8-12 c.c./foot; recently planted trees: 15-30 c.c./foot; first year of production: 35-50 c.c./foot; medium-sized trees: 50-100 c.c./foot; big trees: 100-200 c.c./foot. Vegetables, flower plants and ornamentals: 5-15 liters/hectare. It is recommended to divide the dose in 3 to 4 applications.



APPLICATION SEASON

Apply it throughout the vegetative cycle, when microelement deficiencies are noticed. For citrus, use it during the spring and summer sprouting.



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