



**FERTI MIX LQ**

**CONCENTRATED FLUID MIXTURE  
OF MICRO-NUTRIENTS**



**STRENGTHS**

- PREVENTS AND TREATS APPARENT DEFICIENCIES OF ONE OR MORE MICRO-NUTRIENTS **(B), (Cu), (Fe), (Mn), (Mo), (Zn)**
- SPECIFIC FOR FERTIGATION
- INCREASES THE **CONDUCTIVITY (mS/cm)** OF NUTRITION SOLUTIONS
- IDEAL FOR USE IN MIXTURES WITH NPK FERTIGANTS



Allowed  
in Organic  
Farming



**PACKAGE**

Jerrycans 5 L (4x5)  
Jerrycans 20 L



**CHEMICAL-PHYSICAL PROPERTIES**

Formulation: **liquid**  
Density: **1,170**  
pH (sol. 1%): **5.0 ± 1**  
Conductivity (1‰) mS/cm 18° C: **0.18**



**FEATURES**

**FERTI MIX LQ** is a fluid micro-nutrient mixture for fertigation that is rich in iron and complete with all other micronutrients in a well-balanced ratio according to the specific needs of horticultural and industrial field crops.

The product is enriched with noble organic matter (**LS** - lignosulfonic acid), which can complex microelements so that they are more readily available and more rapidly absorbed by plants.

**FERTI MIX LQ** is specifically designed to prevent and treat apparent or suspected deficiencies of one or more micro-nutrients and is therefore an excellent safeguard to ensure high yields in both protected and open field environments. **FERTI MIX LQ** thanks to the starting matrices (sulphate) is ideal when you want to increase the electrical conductivity of nutrient solutions (mS/cm).

**DOSES AND METHODS OF USE**



**CROPS**

**Horticultural and industrial crops:**

Tomato, Pepper, Melon, Aubergine, Courgette, Strawberry, Watermelon, Bean, Potato, Carrot, Endives, Lettuce, Fresh-cut leaf, Aromatic crops, etc.

KIWI - Table and wine grapes - Olive tree

Tropicals: Banana, Mango, Papaya, Pineapple, Avocado

Pome fruit, stone fruit, citrus and other fruit trees

Floriculture, ornamentals and turfgrass

**FERTIGATION**

1-2 applications during the crop cycle at a dose of 6-8 l/1000 m<sup>2</sup>

80-100 l/ha distributed from post-setting onwards

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80-100 l/ha pre-flowering

6-8 l/1000 m<sup>2</sup> - 2 applications per year (early spring and autumn)

*Use only in cases of recognised need. Do not exceed the appropriate doses.*

**COMPOSITION**



Water-soluble boron (B)	0,2%
Water-soluble copper (Cu)	0,2%
Copper (Cu) complexed with LS	0,2%
Water-soluble iron (Fe)	2,0%
Water-soluble manganese (Mn)	1,2%
Water-soluble molybdenum (Mo)	0,1%
Water-soluble zinc (Zn)	1,0%