

# TNF Mg ECO

## COMPOUND LIQUID INORGANIC FERTILIZER BASED ON MACRONUTRIENTS (Mg, S) (5,80-5,49)

**TNF Mg ECO** provides the plant, in a very easily assimilated form, with the magnesium necessary to overcome possible deficiencies of this element, improving chlorophyll activity and increasing the green color of leaves.

**TNF Mg ECO** corrects and/or prevents magnesium deficiencies in any crop: fruit trees, citrus, vegetables, flowers, ornamentals, vines, etc.

### ADVANTAGES

- It promotes photosynthesis, allowing the absorption of nutrients.
- Promotes the absorption and transport of phosphorus.
- Aid in the storage of sugars within the plant.
- Activator of enzymes associated with energy metabolism, respiratory enzymes and enzymes that act on phosphorylated substrates such as ATP.
- Resistance to the attack of diseases.

### RECOMMENDATIONS

Recommended for acid soils, washed with little complex capable of retaining magnesium, intensively cultivated soils for a long time, sensitive crops or large consumers of magnesium, intensively exploited meadows that receive large doses of manure or potash.

### INSTRUCTIONS FOR USE

pH of application: 5 to 5,5

CROP	DOSE
Lettuce, tomato, vegetables in general:	2-4L/ha ①
Citrus, avocados, fruit trees in general:	2-4L/ha ①
Olive, vine, extensive in general:	2-4L/ha ①
Ornamentals and gardening:	2-4cc/L water ①

① Foliar or root application at times of need, repeating the application after 15 days if necessary.

These application doses of the product are recommendations. Contact the company for more specific recommendations to adjust to your particular situation and avoid over-fertilization.

### DECLARED CONTENT

	w/w	w/v
Magnesium oxide (MgO), soluble in water	5,80%	7,25%
Sulfur trioxide (SO <sub>3</sub> ) soluble in water	5,49%	6,88%

### ADDITIONAL INFORMATION

Please also refer to the information provided in the Material Safety Data Sheet (MSDS).

**Neutralisation can occur on contact with bases.**

"Fertilizer usable in organic vegetable production according to RCE 834/2007 in accordance with UNE 142500".

**FOR PROFESSIONAL USE ONLY**

UFI: N880-G0JT-N00W-AX3X

### PACKAGING

5 L  
20 L  
1000 L



**MANUFACTURER:**  
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