

# LIFE 8-8-6



**Gel NPK fertilizer with chelated micronutrients for foliar feeding.**



## GUARANTEED ANALYSIS

Total nitrogen (N): 8% = **9,4% w/v**

Phosphoric anhydride (P<sub>2</sub>O<sub>5</sub>) soluble in water: 8% = **9,4% w/v**

Potassium oxide (K<sub>2</sub>O) soluble in water: 6% = **7% w/v**.

Molybdenum (Mo) soluble in water: 0,001%

Boron (B) soluble in water: 0,01 %

Chelated copper (Cu): 0,01%

Chelated manganese (Mn): 0,01 %

Chelated zinc (Zn): 0,01 %



## GENERAL FEATURES

**LIFE 8-8-6** is a fast-acting fertilizer with chelated microelements for foliar application. **LIFE 8-8-6** improves the plant growth and favors the bloom and the fruit formation. The included microelements are chelated, which results in the impossibility of their precipitation and the improvement of the plant absorption. Its use is recommended in combination with Gibberellic acid during the fall treatments, in order to delay the ripening in some citrus varieties.



## DOSE AND INSTRUCTIONS FOR USE

**Horticultural plants, olive trees, cotton, citrus and fruit trees in general:** use diluted in 300-500 cc/hl of water.



## APPLICATION SEASON

**Citrus and fruit trees:** apply before and after blooming and matching phytosanitary treatments. Also, this product can be used for citrus trees during fall with Gibberellic acid. **Horticultural plants:** apply every 15 to 20 days matching phytosanitary treatments. **Beet:** start treatment when the plant reaches 15cm high. **Cereals:** apply matching herbicides. **Olive trees:** apply matching the treatments against *Spilotea oleaginea*. **Cotton and grapevines:** apply every 15-20 days or matching phytosanitary treatments. Treatment can be carried out after the fruit recollection in order to prepare the tree for the bud formation during spring.



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