# FERTIFOL ALGA

Solution of NPK fertilizer 05.08.11 with boron (B), iron (Fe), manganese (Mn) and zinc (Zn) a low content of chlorine

### DESCRIPTION

The use of this product is recommended throughout the growing season until harvest, due to its special formula stimulates the emission and the growth of leaves and kegs of herbs, providing the whole plant to a greater nutrient absorption and therefore harmonious development of the plant.

The composition is also designed to prevent microdeficiencies, by implementing an adequate nutrition of the plant, reducing the sensitivity to both parasite attacks and both increasing the protection in comparisons sudden temperature changes.

Were increased percentages of micro elements to prevent the chlorosis of leaf margins of middle and basal parts of the plant.

## **METHOD AND DOSAGE**

Generally is apply foliar at doses of 200-400 gr. / Hl.

and fertigation to do-si 20-40 kg / ha.

repeating more times, in function the needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water. For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician. Respect the time of shortage

### COMPOSITION

Total Nitrogen (N) 11.0%   Urea Nitrogen (N) 11.0%	
Phosphoric Anhydride $(P_2O_5)$ soluble in water	
Potassium Oxide ( $K_2O$ ) soluble in water	
Boron (B) soluble in water0.05	
Copper (Cu) soluble in water 0.03%	
Copper (Cu) chelated with EDTA 0.03	
Iron (Fe) soluble in water 0.04%	
Iron (Fe) chelated with EDTA 0.04%	
Manganese (Mn) soluble in water 0.02%	
Manganese (Mn) chelated with EDTA 0.02%	
Zinc (Zn) soluble in water 0.04%	
Zinc (Zn) chelated with EDTA 0.04%	



# **CE FERTILIZER**









chelating agents: EDTA PH range that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

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