



FERTALGA

PLANT BIOSTIMULANT WITH SEAWEED EXTRACTS

CCombination of seaweed extracts, humic and fulvic acids and EDTA micro elements

COMPOSITION(%w/w)

| | |
|--|-------|
| Total Nitrogen (N) | 2.6% |
| Organic Nitrogen (N) | 2.6% |
| Water-soluble potassium oxide (K ₂ O) | 2.8% |
| Organic Matter | 17.3% |
| Total humic extracts | 5 % |
| Amino acids | 11 % |
| Water-soluble Iron (Fe) | 0.08% |
| Iron (Fe) chelated with EDTA | 0.08% |
| Water-soluble Manganese (Mn) | 0.03% |
| Manganese (Mn) chelated with EDTA | 0.03% |
| Water-soluble Zinc (Zn) | 0.03% |
| Zinc (Zn) chelated with EDTA | 0.03% |

FERTALGA is a liquid organic fertilizer based on seaweed extracts, humic and fulvic acids and micronutrients completely chelated by EDTA. This formulation enhances the development of all agricultural crops. FERTALGA's organic nitrogen is rich of plant-origin amino acids that have a nutritive action and act on the physiological processes of the plants improving their biochemical performance. Moreover, thanks to the brown algae (*Ascophyllum Nodosum*) which are rich in betaine, vitamins, natural promoters, polysaccharides and oligo-elements, the treated plants will show greater resistance to atmospheric stresses (such as temperature variations) and/or physiological stresses (e.g. falling of fruit, induced micronutrient deficiencies).



Allowed in biological agriculture

| DOSAGE AND METHODS OF USE | CROPS | APPLICATION | DOSE |
|---------------------------|---|--------------------------|-----------------------------|
| FOLIAR | Fruit Horticultural Floricultural Industrial | 2-3 Throughout the cycle | 130 - 150 ml/100 L of water |
| FERTIGATION | Fruit Horticultural Floricultural Industrial | 2-3 Throughout the cycle | 20-25 l/ha |

Warnings: Shake the product well before use. For any mixtures with other products, make preliminary tests. Observe the dosages shown. The product is not combustible and is stable at ordinary temperatures and pressures. Store the product in adequately ventilated rooms at temperatures between + 5 °C and + 25 °C.

FORMULATION

Soluble liquid

PACKAGE

