

## FERTILIZERS TREATMENTS IN CASE OF EMERGENCY

# ERGOPLANT COMPLEX

**CE FERTILIZER - fluid extract of yeast and brown algae  
with zinc (Zn)**

### COMPOSITION

CARBON (C) organic of biological origin: 10%  
NITROGEN (N) organic: 2% pH 5,6  
Organic substance with nominal molecular weight <50 kDa 30 %  
ZINC (Zn) water soluble chelated with EDTA 0,01%  
Chelating agent: EDTA  
pH range that provides stability to the chelated fraction

AUTHORIZED IN ORGANIC FARMING

### FEATURES

ERGOPLANT COMPLEX increases the size of the fruits and the dry matter, it limits the damage caused by harvest and cold storage.

It can be used for various kind of crops during all the phenological phases so you may use fewer products, reducing inventories at the end of culture.

ERGOPLANT COMPLEX induces the cell multiplication and the accumulation of nutrients through a marked polymerisation of starch.

It can be used to increase the biomass of the aerial apparatus of forage crops, the production of cereals, and the size and weight of fruits and vegetables.

Used after the fruit-setting for the production of wine grapes, it regulates the cellular metabolic processes by providing satisfactory results both in quantity and quality of musts. The utilisation in olive-growing increases the content of fat, the oli yield and it reduces the oxidation.

### DOSES AND USE PATTERNS

#### FOLIAR TREATMENTS:

Fruit picking: 2-3 kg per hectare, Viticulture: 1,5-2 kg per hectare, Horticulture: 1-1,5 kg per hectare, Industrial crops (maize, potatoes, tomatoes): 1,5-2 kg, Cereals (barley, wheat): 2 kg per hectare, Floriculture and forestry: 1-1,5 kg per hectare.

PACKING: 1 KG BOTTLES, 5-10 KG CANS.