

## FERTILIZERS TREATMENTS IN CASE OF EMERGENCY

# ERGOPLANT MICROTERR

## CE FERTILIZER - FLUID MIXTURE OF MICROELEMENTS

### COMPOSITION

IRON (Fe) water soluble chelated with EDTA: 0,3%  
MANGANESE (Mn) water soluble: 1%  
ZINC (Zn) water soluble: 1%  
Chelating agent: EDTA  
pH range that provides stability to the chelated fraction: 3-9

AUTHORIZED IN ORGANIC FARMING

### FEATURES

It is a product based on microelements suitable for horticulture, fruit picking and ornamental plants treated with fertigation. It is studied to trigger the essential biocenosis for the life of the plants in the soil.

It promotes the enzymatic reactions, the subsequent demolition of substances not yet decomposed, it reduces the potential of the toxins caused by many years of monoculture, it synergizes the root absorption through the optimization of osmotic processes, it decreases the damage of salinity.

We recommend the use in the early vegetative stages, or during periods of environmental problems caused by biotic phenomena (parasite attacks) or abiotic (chlorosis, waterlogging). The product has a low intrinsic natural acidity that allows to appease the sporulation of pathogenic fungi.

### DOSES AND USE PATTERNS

#### FERTIGATION:

Intensive horticulture: 60-100 kg per hectare

Floriculture: 40-60 kg per hectare

Fruit picking: 80-120 kg per hectare

#### FOLIAR TREATMENTS:

Horticulture: 1-1,5 kg per hectare

Floriculture: 0,8-1 kg per hectare

Fruit picking and arboriculture: 2-3 kg per hectare

WARNING: in floriculture with open flowers test measures.

PACKING: 25 KG CANS, 200 KG DRUMS.