

## MICROELEMENTS

# PROTIFER SP New Grade

**CE FERTILIZER**  
**Iron chelate (EDDHA)**

## COMPOSITION

IRON (Fe) water soluble: 6%  
chelated fraction 100% chelating agent EDDHA  
pH range that provides stability to the chelated fraction: 2,5-10

AUTHORIZED IN ORGANIC FARMING

## FEATURES

The Iron, a fundamental element for the life of plants, is involved in the redox reactions and it works as catalyst for the synthesis of the chlorophyll. PROTIFER SP, thanks to its particular formula, fights against the deficiencies of iron.

The chelated fraction in the ortho-ortho is 4%.

## DOSES AND USE PATTERNS

### ROOT TREATMENTS:

Strawberries: 0,5 grams per plant.

Horticulture and floriculture: 3-4 grams per m<sup>2</sup>

Fruit picking: 30-60 grams per young plant, 100-120 grams per adult plant.

The best period to use PROTIFER SP is from March to June, when the absorption takes place.

However, autumn applications are not excluded because the result is still good, even if the absorption cycle is slower.

PACKING: 1 KG BAGS - BOXES OF 10 PIECES, 5 KG BUCKETS - BOXES OF 20 PIECES.