#### FERTILIZER TREATEMENTS IN CASE OF EMERGENCY

## **VERDE RAGGIO**

# FLUID ORGANOMINERAL NITROGENOUS FERTILIZER With Iron (Fe) chelated with DTPA

#### **COMPOSITION**

TOTAL AVAILABLE NITROGEN (N) water soluble: 8%, Organic (N) 0,4% Ureic (N) 7,6% CARBON (C): organic of biological origin: 3% IRON (Fe) water soluble: 2% chelated with DTPA

Organic fertilizers: for at least 21 days after the application it is forbidden to feed livestock with pasture grasses, or distributed after harvest

#### **FEATURES**

VERDE RAGGIO is studied to fight against many nutrient deficiencies, in particular the nutrients related to the photosynthesis and to the leaf growth.

It increases the size of the fruits, it promotes the floral induction and the emission of the branches. This product can be used for all phenological stages: from germination to leaf fall.

Concerning evergreen and greenhouses cultivations the product has to be used to temperatures that allow the absorption.

The result is immediate: a greater durable coloring of the leaves that does not affect the absorption and the fixing of other nutrients thanks to an organic substance that allows the immediate foliar absorption.

We recommend to consult the technicians of the company in case of persistent chlorosis phenomena to discover any other possible causes.

### **DOSES AND USE PATTERNS**

#### **FOLIAR TREATMENTS:**

Arboriculture: fruit picking, ornamental plants, forestry, etc.: 2-3 kg per hectare

Herbaceous plants: horticulture, cereals, ornamental plants, extensive farming, etc.: 1-1,5 kg per

hectare

PACKING: 5-10 KG CANS.