

# Fluvox

LINE MESO AND  
MICRO-NUTRIENTS

1

Prevents micro-deficiency phytopathologies

2

Increases photosynthetic efficiency and intensifies the colour of the tissues

3

Reduces leaf fall

MAGNESIUM PLUS MICRO-NUTRIENTS  
WITH HIGH REVEGETATION CAPACITY



**special fertilizers**  
for a modern  
agriculture

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ISO 9001  
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## PRODUCT

Fluvox is a formulation that is rich in Magnesium, Sulphur and micro-nutrients with a high revegetation and healing (or preventive) power of possible deficiencies of micro-nutrients. Magnesium and Sulfur take action in fundamental metabolic processes such as for example chlorophyll photosynthesis, increasing its efficiency and intensifying the color of the tissues. Magnesium is furthermore indispensable for the formation and the accumulation of sugars, it facilitates the absorption of Phosphorus and Potassium, so that they may be transferred from the roots to the vegetative apices. Fluvox reduces leaf fall (pome fruit), rachis desiccation (vine), winter chlorosis (olive tree).

## COMPOSITION

Magnesium oxide (MgO) soluble in water	19,3 %	Total Zinc (Zn)	0,1 %
Sulphur trioxide (SO <sub>3</sub> ) soluble in water	38,0 %	Total Boron (B)	0,1 %
Total Manganese (Mn)	2,0 %		

**Co-formulants and/or components:** Disodium EDTA.

## DOSES AND ADMINISTRATION

Crops	Foliar Application	Dose g/hl
Fruit trees	From fruit setting, 3-4 interventions	300-400
Horticultural	Throughout the cycle	200-300
Industrial	Throughout the cycle	200-300

Aforementioned doses are indicative and may vary in relation to the pedo-climatic characteristics of each zone.

## WARNINGS

When mixed, we recommend carrying out preliminary tests on the surfaces and on a limited number of plants, checking and reducing doses for sensitive crops and those not expressly indicated. Do not pair with copper-based products. In shielded environment (greenhouses, tunnels, etc.), the dose must not exceed 150 gr/hl. Application is usually done during the cooler hours of the day.

## FORMULATION

Water-dispersible microgranules

## PACKAGES

2 - 8 kg / Bag

## pH (sol. 6 %)

approx. 2,0

## CONDUCTIVITY (sol. 10 %)

approx. 30,0 dS/m



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## TECHNICAL NOTES



Foliar  
Application