


## PREVENTS AND TREATS MICROELEMENTS DEFICIENCY ALLOWED IN ORGANIC FARMING

AGROVIT LS is a stable complex of microelements, which are formulated in the form of chelating salts. Its applications prevent and treat the most common microdeficiency-related physiological disorders and, at a vegetative level, stimulate plant metabolic activities. This turns into a qualitative and quantitative yield improvement and into a higher plant resistance to abiotic stress.

CROP	TIME OF APPLICATION	DOSE/HECTARE*
Pome fruits (Apple, Pear, Quince), Stone fruits (Nectarine, Peach, Plum, Apricot, Cherry), Olive, Grapes, Citrus (Tangerine, Lemon, Orange, Bergamot, Clementine) e Kiwifruit	At early vegetative phases or at the appearance of the first deficiency symptoms: 3 applications every 10-12 days	1-2 Kg
Fruiting vegetables (Pumpkin, Zucchini, Tomato, Pepper, Melon, Eggplant, Cucumber, Watermelon)	At early vegetative phases or at the appearance of the first deficiency symptoms: 3 applications every 10-12 days	2-3 Kg
Flowers and ornamentals	At early vegetative phases or at the appearance of the first deficiency symptoms: 3 applications every 10-12 days	2-3 Kg
Industrial crops (Tobacco, Soybeans, Industrial tomato, Sunflower, Cotton, Rapeseed, Sugarcane, Beets)	At early vegetative phases or at the appearance of the first deficiency symptoms: 3 applications every 10-12 days	2-3 Kg

COMPOSITION	
Boron (B) soluble in water	0.60%
Copper (Cu) soluble in water	0.20%
Copper (Cu) chelated by EDTA	0.20%
Iron (Fe) soluble in water	0.50%
Iron (Fe) chelated by o/o EDDHA	0.12%
Iron (Fe) chelated by o/p EDDHA	0.38%
Manganese (Mn) soluble in water	2.10%
Manganese (Mn) chelated by EDTA	2.10%
Molybdenum (Mo) soluble in water	0.20%
Zinc (Zn) soluble in water	1.50%
Zinc (Zn) chelated by EDTA	1.50%

PHYSICO-CHEMICAL FEATURES	
LIQUID	
pH (sol 1%)	8.5
Conductivity E.C. $\mu\text{S}/\text{cm}$ (1‰)	205
Density ( $\text{g}/\text{cm}^3$ )/Specific weight	1.26
METHOD OF USE	
	Foliar fertilization

PACKAGING: 1 - 6 - 12 KG