## **IDROFILL B**



## BLEND OF THE PUREST LOW-CONDUCTIVITY SALTS FOR "OFF THE GROUND" CROPS PROMOTES PLANT GROWTH IN THE REPRODUCTIVE PHASES

IDROFILL B has been studied to give "off the ground" plants an optimal combination of nutritive elements to boost plant development in the second phase of the life cycle.

The high potassium content, the balance between the macroelements and the presence of microelements in their chelated form, induce an improvement of the organoleptic and commercial parameters.

It is particularly recommended for the "off the ground" cultivation of tomatoes.

CROP	TIME OF APPLICATION	DOSE/HECTARE*
Horticultural crops	At the final phases of the crop cycle	0,5-1,5 g/litre
Flowers and ornamentals	At the final phases of the crop cycle	0,5-1,0 g/litre
Strawberries	At the final phases of the crop cycle	0,5-1,2 g/litre
Seedbeds	At the final phases of the crop cycle	0,5-1,0 g/litre

COMPOSITION	
Total nitrogen (N)	
Nitric nitrogen (N)	
Phosphoric anhydride (P <sub>2</sub> O <sub>5</sub> ) soluble in water	
Phosphoric anhydride ( $P_2O_5$ ) soluble in neutral ammonium citrate and in water	
Potassium oxide (K₂0) soluble in water	
Magnesium oxide (MgO) soluble in water	
Sulfuric anhydride (SO <sub>3</sub> ) soluble in water	
Boron (B) soluble in water	
Copper (Cu) soluble in water	
Copper (Cu) chelated by EDTA	
Manganese (Mn) soluble in water	
Manganese (Mn) chelated by EDTA	
Molybdenum (Mo) soluble in water	
Zinc (Zn) soluble in water	
Zinc (Zn) chelated by EDTA	

PHYSICO-CHEMICAL FEATURES		
SOLUBLE POWDER		
pH (sol 1%)	5.00	
Conductivity E.C. S/cm (1%)	1140	

**PACKAGING: 5 - 25 KG** 

**NOTE**: The dose of IDROFILL B is determined by the characteristics of the water being used, by the cultivated plant's nutritive needs and by the time of application. The inclusion of IDROFILL B in the nutritional plan of an "off the ground" crop is always decided by the specialised technician following the crop.