IDRON (NPK) B.T.C. 30-10-10 + ME

Zinc (Zn) chelated by EDTA



The IDRON LINE is a complete range of water-soluble fertilizers intended for fertigation of all crops and especially those in greenhouse and those having particular nutritional requirements. The high purity of the raw materials used, ensures excellent and complete solubility. The presence of MIX K, a particular complex of chelated microelements and adjuvants, improves the solubility and lowers conductivity. In addition, it reduces pH values, promoting an intense acidifying action of the soil/substrate. These characteristics make the IDRON LINE the ideal choice for effective fertigation, suitable for any fertigation system, without problems of stock solution sedimentation and clogging of the drippers.

IDRON (NPK) B.T.C. 30-10-10 + ME is the fertilizer of the IDRON LINE with a high nitrogen content, to be used during the phases of greatest need of this macroelement such as vegetative restart, pre-flowering and whenever the crop shows growth interruptions. It is suitable for all crops.

CROP	TIME OF APPLICATION	TIME OF APPLICATION			DOSE/HECTARE*	
All crops	Vegetative phase			25-50 kg		
COMPOSITION			PHYSICO-CHEMICAL FEATURES			
Total nitrogen (N)		30.00%	SOLUBLE POWDER			
Nitric nitrogen (N)		1.00%	pH (sol 1%) 3		3.50	
Ureic nitrogen (N)		29.00%	Conductivity E.C. S/cm (1‰)		375	
Phosphoric anhydride (P ₂ O ₅) soluble in water		10.00%	METHOD OF USE			
Phosphoric anhydride (P_2O_s) soluble in neutral ammonium citrate and in water		10.00%				
Potassium oxide (K₂O) soluble in water		10.00%			Fertigation	
Chlorine (CI) max		2.00%	PACKAGING: 10 - 25 KG			
Magnesium oxide (MgO) soluble in water		2.50%				
Boron (B) soluble in water		0.01%				
Copper (Cu) soluble in water		0.002%				
Copper (Cu) chelated by EDTA		0.002%				
Iron (Fe) soluble in water		0.02%				
Iron (Fe) chelated by EDTA		0.02%				
Manganese (Mn) soluble in water		0.01%				
Manganese (Mn) chelated by EDTA		0.01%				
Molybdenum (Mo) soluble in water		0.001%				
Zinc (Zn) soluble in water		0.002%				

0.002%

