


K-SOL 14-7-21 + ME

STIMULATES A BALANCED PLANT DEVELOPMENT

The K-SOL LINE consists of a wide range of highly soluble fertilizers with a large variety of macronutrients ratios, to best meet individual crop requirements and production expectations. The microelements, present in a totally chelated form, help prevent and treat any physiological plant disorder associated to their deficiency. The K-SOL LINE is suitable for any fertigation system.

K-SOL 14-7-21 + ME is the fertilizer of the K-SOL LINE whose macroelements (NPK) ratio of 1 : 0,5 : 1,5 makes it particularly suitable for fertigation of any crop, from the early stages of cultivation to ripening. The high potassium content is balanced by the presence of nitrogen, ensuring an efficient plant metabolism at the vegetative level.

CROP	TIME OF APPLICATION	DOSE/HECTARE*
All crops	Balanced	25-50 kg

COMPOSITION		PHYSICO-CHEMICAL FEATURES	
Total nitrogen (N)	14.00%	SOLUBLE POWDER	
Ammoniacal nitrogen (N)	10.00%	pH (sol 1%)	5.6
Ureic nitrogen (N)	4.00%	Conductivity E.C. $\mu\text{S}/\text{cm}$ (1‰)	1720
Phosphoric anhydride (P_2O_5) soluble in water	7.00%	METHOD OF USE	
Phosphoric anhydride (P_2O_5) soluble in neutral ammonium citrate and in water	7.00%		Fertigation
Potassium oxide (K_2O) soluble in water	21.00%	PACKAGING: 25 KG - PALLET 1500 KG, BIG BAG 600 KG	
Sulfuric anhydride (SO_2) soluble in water	25.00%		
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%		
Zinc (Zn) chelated by EDTA	0.002%		