


K-SOL 9-50-9 + ME

PROMOTES RHIZOGENESIS IMPROVES FLOWERING

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 9-50-9 + ME is the the fertilizer of the K-SOL LINE characterized by a high phosphorus content. It is recommended for fruit crops at vegetative restart, to stimulate the growth of new roots and for horticultural crops at post-sowing/transplanting, to promote rhizogenesis. For all crops, applications during pre-flowering and flowering improve flowering and fruit set.

CROP	TIME OF APPLICATION	DOSE/HECTARE*
All crops	Post-transplanting and Pre-flowering phase	25-50 kg

COMPOSITION		PHYSICO-CHEMICAL FEATURES	
Total nitrogen (N)	9.00%	SOLUBLE POWDER	
Ammoniacal nitrogen (N)	9.00%	pH (sol 1%)	4.5
Phosphoric anhydride (P ₂ O ₅) soluble in water	50.00%	Conductivity E.C. µS/cm (1‰)	1235
Phosphoric anhydride (P ₂ O ₅) soluble in neutral ammonium citrate and in water	50.00%	METHOD OF USE	
Potassium oxide (K ₂ O) soluble in water	9.00%		Fertigation
Boron (B) soluble in water	0.01%	PACKAGING: 25 KG - PALLET 1500 KG, BIG BAG 600 KG	
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%		