

# K-SOL 25-10-5 + ME




## STIMULATES A VIGOROUS PLANT DEVELOPMENT PROMOTES PLANT GROWTH

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 25-10-5 + ME is the fertilizer of the K-SOL LINE with a high nitrogen content, suitable for applications in the phenological phases of greatest need for the element, such as vegetative restart, pre-flowering and whenever the crop shows growth interruptions. Suitable for all crops.

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

COMPOSITION	
Total nitrogen (N)	25.00%
Ammoniacal nitrogen (N)	11.00%
Ureic nitrogen (N)	14.00%
Phosphoric anhydride (P <sub>2</sub> O <sub>5</sub> ) soluble in water	10.00%
Phosphoric anhydride (P <sub>2</sub> O <sub>5</sub> ) soluble in neutral ammonium citrate and in water	10.00%
Potassium oxide (K <sub>2</sub> O) soluble in water	5.00%
Sulfuric anhydride (SO <sub>3</sub> ) soluble in water	24.00%
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%

PHYSICO-CHEMICAL FEATURES	
SOLUBLE POWDER	
pH (sol 1%)	4.5
Conductivity E.C. μS/cm (1‰)	1450
METHOD OF USE	
	Fertigation

PACKAGING: 25 KG - PALLET 1500 KG, BIG BAG 600 KG

\*The choice of the dose is subordinated to various factors and can be varied when necessary. All applications can be repeated in relation to the different crop needs. You can contact our Technical Service for the correct application on specific soils and under specific climate conditions.\*