



Frutos K-E

Fertilizer

Potassium (33,6) Solution

Composition:

Potassium (K₂O) soluble in water: 33,6 % w/w

Sequestering agent: EDTA 4 % w/w

Characterystics:

– Aspect: Clear Yellow Liquid – pH (sol. 1%): 11 – Specific Gravity (20°C): 1,49 gr/cc

Frutos K-E contains potassium which is completely available to plants.

Supplying plants with potassium during vegetative growth, favours an increase in colour and sugar concentration in fruits (1 or 2 °Brix). At the same time, it puts forward the maturation and increases size and quality of fruits.

Corrosive product. ADR.

Crops:

Recommended for all type of crops.

Instructions:

As a source of Potassium for crops.

It balances and improves Calcium and Magnesium absorption from the soil.

Recommended in foliar and fertigation applications.

It can be applied in hydroponic crops at dosage of 2 – 2,5 l/Ha and week.

Dosage:

Applications	Dosis foliar	Riego Localizado	Nº aplicaciones
FRUIT TREES	90 - 120 cc/Hl	3 cc/plant	1 or various. Fruit ripening
VINES	90 - 120 cc/Hl	3 cc/plant	1 o various. Fruit ripening
CITRUS	90 - 120 cc/Hl	6 cc/plant	1 o various. Fruit development and growth
OLIVES	120 - 150 cc/Hl	9 cc/plant	1 o various. Fruit development and growth
POTATOES, STRAWBERRY & VEGETABLES	120 - 150 cc/Hl	5 - 6 l/Ha	1 o various. Fruit enlargement
INDUSTRIAL CROPS	120 - 150 cc/Hl	5 - 6 l/Ha	1 o various. Fruit enlargement

Packing:

Presentation in plastic bottles / jerrycans of 1,5,20 liters and IBC containers of 1000 liters.

It is recommended not to exceed the recommended doses

Note: The information contained in this sheet has been prepared according to our current knowledge and should only be understood as a guide. This company is solely responsible for the composition, formulation and content of its products and, in no case for the form of use made by the customer. The results and effectiveness of our products on a surface not exceeding 100m². This company will not be, in any case responsible for the damages that may be caused in case of non-compliance with these instructions.