

NEW
Imported from Spain

KELOM K6 Energy

**IRON CHELATE WITH
HUMIC & FULVIC ACIDS**

CHARACTERISTICS

KELOM K6 Energy combines 100% Iron chelated with active isomers of EDDHA more amino acids and fulvic acids. Synergistic effect with overall benefits of nutrition and crop growth, integrating the action of chelated iron and bioactivity of Amino Acids and Fulvic Acids.

KELOM K6 Energy has a high content of amino acids and enzymatic hydrolysis humic acid.

It has a total and instantaneous solubility without forming lumps nor sediments and keeps the tanks clean.

It is available as soluble micro-granules (wg) that provide ease and convenience in handling.

COMPOSITION

Iron	6,0 %w/w
Total Soluble aminoacids	12,0 %w/w
Total Soluble Humic acids	15,0 %w/w
Soluble Fulvic acids	15,0 %w/w
Water dispersable microgranules presentation (WG)	
Solubility	100g/l
Stability range of the Iron chelated fraction 3-11	
Dark Black color	

IRON CHELATED, FULVIC ACIDS AND AMINO ACIDS

KELOM K6 Energy Prevent and correct *iron chlorosis* with superior efficacy:

- In the short term, with a faster response.
- In the long term, with greater stability and longer persistence.

KELOM K6 Energy Increases bioavailability of macronutrients as Potassium, Calcium, Magnesium and Phosphorus, and improves plant micronutrient levels as Magnesium and Zinc.

Increases root development favoring an optimal crop growth.

Prevents cations fixing, unlocking the mineral compounds and increases the water retention capacity of the soil.

Reduces the effects of salinity by reducing the presence of sodium.



DOSES AND APPLICATION

CITRUS - FRUIT TREES - OLIVE

Young trees	10-30 g/tree
Trees (medium)	50-130 g/tree

Start of production	30-50 g/tree
Trees (development)	50-130 g/tree

ROSES

Watering 60g/m3 irrigation water

CUT FLOWERS

10-30 g/100L Summer water 7-15g/100L Winter water

HORTÍCOLAS

4-5 Kg / Ha and application through drip irrigation.

VINE - BUSH

10 to 30 g / ft

SOLUTION PREPARATION

Prepare a solution of 8.5 kg/100 L water

Packing

1 Kg

5 Kg

NON TOXIC

