

NEW
Imported from Spain

KELOM PREMIUM

IRON, MANGANESE AND ZINC CHELATE

CHARACTERISTICS

KELOM PREMIUM is an EC fertilizer of **EDDHA-iron**, **EDDHA-manganese** and **EDDHA-Zn**, which are known as chelating agents in the European Community Regulations on Fertilizers (Nr. 2003/2003 D.O.C.E. 21/112003). The contents in the ortho-ortho-EDDHA isomer guarantees maximum stability and persistence of the product on the soil.

KELOM PREMIUM is formulated with SG and GD technology (100% soluble granules) and is easily assimilated after dissolution and dispersion in water.

Given the high stability of the **EDDHA chelated molecule**, it ensures permanency and accessibility of the plant at **Fe-Mn-Zn**, compared to any other products on the market.

COMPOSITION

	%w/w
Iron (Fe) Chelated by EDDHA	4,5
Manganese (Mn) Chelated by EDDHA	1,0
Zinc (Zn) Chelated by EDDHA	0,5



DOSE AND APPLICATION

CROP	DOSAGE g/t	TREATMENT PERIOD
Citric and Fruit trees		
Nursery	3-5	Citric Apply once in the spring or at the beginning of summer, before second sprouting.
Seedlings	5-15	
Young trees	15-25	Fruit tree Apply KELOM PREMIUM at the end of winter or beginning of spring, for new sprouting.
Producing trees	25-50	
Adults trees affected by iron chlorosis	50-100	
Vineyard		
Young Vine-growing	10-25	Vineyard Apply KELOM PREMIUM at beginning of spring, for new sprouting.
Porducing grape vine stocks	3-5	
Grape growing	5-10	
Horticultural and ornamentals Crops		
Early development	1-2 g/m ²	Applied from de beginning of culture or after transplanting.
Full development	2-5 g/m ²	

Compatibility: Is compatible with most pesticides and fertilizers. It is recommended a preliminary compatibility test.

Contents: Solubility 300g/liter, maximum working solubility 120 g/liter at 20°C.
pH interval for good stability of the product: 3-11.



NON TOXIC

