NEW
Imported from Spain

KELOM K3

IRON CHELATE

CHARACTERISTICS

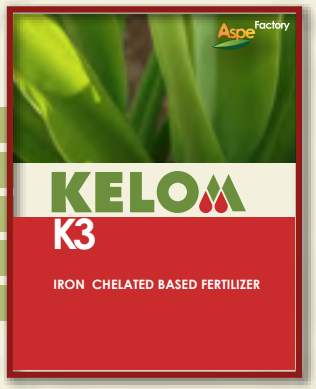
KELOM K3 Is an EC fertilizer based on EDDHSA-iron and formulated looking for the high concentration on ortho-ortho EDDHSA isomer which provides the optimum efficiency in extreme calcium and alkalinity soil conditions. As chelating agents include in the EC regulation on fertilizers (nr. 2003/2003 D.O.C.E 21/11/2003).

KELOM K3 provide an efficient and fast control of the ferric chlorosis thanks to its technology. Is a product formulated with GS and GD technology (the granules are 100 % soluble and dispersable in water, easy to be assimilated.

Because the soluble granule formulation, **KELOM K3** does not produce dust during handling or dispersal and dissolution in water is quick.

COMPOSITION	%w/w
Total IRON EDDHSA	6,0
Iron Chelate Orto-Orto	4,0
pH stability range	3-11
Chelating Agent: EDDHSA Ethylenediamine di(5-sulfo-2hydroxiphenylacetic acid)	

- EXCELLENT WATER SOLUBILITY
- STABILITY IN WIDE PH RANGE (3-11)
- OPTIMAL BALANCE BETWEEN SHOCK/PERSISTENCE EFFECT OVER TIME
- PRESENTED IN SOLUBLE DISPERSIBLE MICROGRANULE
- FOR ALL CROPS



DOSAGE AND APPLICATION

CROP	DOSE		APPLICATION
FRUIT AND CITRUS TREES			
Nurseries	**3-4**	**g /tree**	Apply **KELOM K3** in late winter or early spring to coincide with the start of the new sprouting.
Bedding plants	**4-15**	**g /tree**	
Young trees	**15-25**	**g /tree**	
Trees in production	**25-50**	**g /tree**	
Trees affected by iron chlorosis	**50-100**	**g /tree**	
VINES			
Vines	**10-20**	**g /tree**	Apply **KELOM K3** in spring or early summer, before the second sprouting.
Young vignes	**3-4**	**g /tree**	
Production vignes	**5-10**	**g /tree**	
VEGETABLES AND ORNAMENTALS			
Beginning of the development	**1-3**	**g /m2**	Apply **KELOM K3** from the initiation of culture or after transplantation.
Full development	**3-5**	**g /m2**	

Packing

Aspe

NON TOXIC

EC Fertiliser Fertilizante