

KELAMIX COMLEX

KELAMIX COMPLEX is a complex of microelements chelated by EDTA, totally soluble in water, formulated to prevent and correct the main deficiency states of iron, manganese, zinc, copper, boron, and molybdenum in all types of crops in a fast and lasting way.

CHARACTERISTICS

Due to its composition, **KELAMIX COMPLEX** is especially indicated in intensive crops, applying it dissolved in water through any irrigation system or through foliar treatments. **KELAMIX COMPLEX** is an ideal product to complete in micro-elements the nutritive solutions of hydroponic or soilless crops.

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Solid blend of micronutrients. Boron (B), Copper (Cu), Iron (Fe), Manganese (Mn), Molybdenum (Mo) and Zinc (Zn). EDTA chelating agent. PH range in which good stability of the chelated fraction is guaranteed: pH between 3.5 and 6.5

DECLARED CONTENT:

DECEARED CONTENT.
Boron (B) total0,63%
Boron (B) soluble in water 0,63%
Total copper (Cu)
Copper (Cu) soluble in water 0,29%
Chelated fraction: 100%
Copper (Cu) chelated by EDTA0,29%
Iron (Fe) total
Iron (Fe) solubilized in water 7,8%
Chelated fraction: 100%
Iron (Fe) chelated by EDTA 7,8%
Manganese (Mn) total 3,75%
Manganese (Mn) solubilized in water. 3,75%
Chelated fraction: 100%
Manganese (Mn) chelated by EDTA. 3,75%
Molybdenum (Mo) total0,21%
Molybdenum (Mo) soluble in water 0,21%
Total Zinc (Zn)0,58%
Zinc (Zn) solubilized in water 0,58%
Chelated fraction: 100%
Zinc (Zn) chelated by EDTA 0.58%

CROP	DOSE AND INSTRUCTIONS OF USE	
VEGETABLES AND ORNAMENTALS	Continuous fertilization 1-kg/ha and week / 2 g / 100 l	
CULTIVOS HIDROPÓ- NICOS	Continuous fertilization 3-5 g/100 l	
SUBSTRATOS DE CUL- TIVO	Incorporate 200 to 300 g/m³	

The recommended doses are for guidance purposes, the result of different experiences and trials, but are variable according to crops, foliar analysis and technical conditions.

TERMS OF SERVICE

KELAMIX COMPLEX product is supplied in 5 kg drums.

BURÉS PROFEISONAL, S.A.