

NEW
imported from
Spain

KELOM MIX SOLID



MULTIPLE DEFICIENCIES CORRECTOR

KELOM MIX SOLID is a solid compound, highly-soluble in all types of water and whose Iron, Manganese, Copper, Zinc, Boron, Molybdenum and Magnesium micronutrients contribute simultaneously to the plant by providing the necessary dosage of nutrients that are indispensable for the perfect development of any crop.



COMPOSITION

%w/w

Boron (B)	1,5
Copper (Cu) chelated with EDTA	0,6
Iron (Fe) chelated with EDTA	4,00
Manganese (Mn) chelated with EDTA	3,00
Molybdenum (Mo)	0,05
Zinc (Zn) chelated with EDTA	4,00

CHARACTERISTICS

Except for the Boron and Molybdenum, the other nutrients in **KELOM MIX SOLID** are included in a molecule (EDTA, ethylenediaminetetraacetic acid) that protects them in the soil and, when applied to the leaves, facilitates their uptake and transport to the plant.

Its unique manufacturing process obtained by chemical mixing in the liquid phase ensures a complete chelation and a total homogeneity; keeping the same composition, size, density, color and guaranteed nutritional balance in each microgranule.

KELOM MIX SOLID allows easy and correct dosage which offers instant solubility and high agronomic efficiency; obtaining good yields and high quality crops.

CROP	RATE	APPLICATION	CRITICAL COMMENTS
Cereals, Grain Legumes, Oilseed crops, Cotton, Maize, Summer crops	1-1.5 kg/ha	Foliar	Apply early season, tillering and bolting.
Pastures, lucerne and forage crops	1-2 kg/ha	Foliar	Apply after each grazing or cutting.
Potatoes and other tuber crops	1 kg/ha	Foliar	Apply up to 4 applications from 10cm stage until post flowering, at 7-10 day intervals. Apply in a minimum of 500L/ha of water.
Vegetables	0.5-1 kg/ha 5-10 kg/ha 2-3 kg/ha 2-3 kg/1000L	Foliar Soil Fertigation Hydroponics	Apply up to 3 applications at 10-15 day intervals when sufficient foliage is present. Apply in a minimum of 500L/ha of water. Apply before sowing, transplanting or beginning of plant growth. Apply every 7-10 days during the crop cycle. Apply as required- 1L of prepared solution per 100 L irrigation water. Use the higher rate during crop development or periods of high temperature or during shorter and cooler days.
Grapevines (wine and table)	100 g/100L or 0.5-1.0 kg/ha 2-3 kg/ha	Foliar Fertigation	Apply 2-3 times during the crop cycle. Apply by dilute application only. Do not exceed maximum per hectare rate. Minimum water rate of 500L per ha. Apply every 7-10 days during the crop cycle.
Apples, Pears, Nut crops, Citrus, Mangoes, Stonefruit, Avocados, Pineapples, Olives	50 g/100L or 0.5-1.0 kg/ha 2-3 kg/ha	Foliar Fertigation	Apply 2-3 times during the crop cycle. Apply by dilute application only. Do not exceed maximum per hectare rate. Minimum water rate of 500L per ha. Apply every 7-10 days during the crop cycle.
Strawberries, other berry crops	0.5-1.5 kg/ha 5-10 kg/ha	Foliar Soil	Apply when sufficient foliage is present. Apply in a minimum of 500L/ha of water. Apply before sowing, transplanting or beginning of plant growth.
	2-3 kg/ha 2-3 kg/1000L	Fertigation Hydroponics	Apply every 7-10 days during the crop cycle. Apply as required- 1L of prepared solution per 100 L irrigation water. Use the higher rate during crop development or periods of high temperature or during shorter and cooler days.

PACKING:



FERTILIZER



IMPORTED FROM EU