Kelat Mix Lsa

Fluid mixture of chelated microelements

EC FERTILIZER

FLUID MIXTURE OF COMPLEXED MICRO-NUTRIENTS

KELAT MIX LSA is a liquid blend of complexed microelements designed for rapid and complete assimilation via both foliar and root uptake. Thanks to its special formulation, the product effectively transports microelements into the plant's vascular system, making them readily available to all plant organs. KELAT MIX LSA is particularly recommended for supporting plants showing signs of poor development and for preventing or treating micro-nutrient deficiencies across all crops. Additionally, the inclusion of magnesium stimulates chlorophyll production and enhances photosynthetic activity, leading to higher sugar concentrations and more intense coloration in leaves and fruit.

- *Treats and prevents damage caused by micro-nutrient deficiencies.*
- *Fully water-soluble; rapidly absorbed by both roots and foliage.*
- *Stimulates photosynthetic activity.*
- *Improves the organoleptic qualities of the fruit.*
- *Results in larger, higher-quality harvests.*

COMPOSITION (% w/w)
Boron (B) 0.4
Copper (Cu) 0.5
Iron (Fe) EDTA 0.3
Manganese (Mn) 0.4
Molybdenum (Mo) 0.05
Zinc (Zn) 1
Magnesium oxide (MgO) 2

PHYSICAL PROPERTIES
pH (1% solution) 4.7
Density (g/ml, 20°C) 1.15
Color Dark brown

FORMULATION
Soluble liquid

PACKAGING
1 kg bottle
6 kg jerrycan

SHIPPING CARTONS
16 x 1 kg packs
4 x 6 kg packs

APPLICATION
Foliar
Root/Soil

1 kg

6 kg

MODE OF USE	***CULTURE***	***WHEN TO APPLY IT***	***DOSES***
Foliar	*Fruit, vegetable, and ornamental crops; industrial crops.*	*2–4 applications throughout the cycle*	*200 – 300 g/100 L of water*
Radical	*Fruit, vegetable, and ornamental crops; industrial crops.*	*2–4 applications throughout the cycle*	*5 – 8 kg/ha*

Precautions: The EDTA-chelated iron micronutrient is stable within a pH range of 4 to 11. Shake the product well before use. Conduct preliminary tests before mixing with other products. Adhere to the specified dosage rates. The product is non-combustible and stable under ordinary temperatures and pressures. Store the product in well-ventilated areas at temperatures between +5°C and +35°C.