

Micromix Sol

Solid mixture of microelements



EC FERTILIZER

SOLID MIXTURE OF MICRO-NUTRIENTS

MICROMIX SOL is a highly concentrated complex of essential microelements designed to prevent and treat physiological disorders and nutritional imbalances that can affect plants throughout their growth cycle—conditions typically manifesting as leaf yellowing or withering, as well as impaired development, flowering, and fruiting.

Thanks to its special sulfur-rich formulation, the product also provides preventive action against fungi and bacteria.

MICROMIX SOL boosts the overall metabolism of all plants, enabling them to withstand various forms of environmental stress while enhancing crop yields by optimizing the organoleptic qualities of the fruit (color, flavor, sugar content, size, and shelf life).

- Treats and prevents damage caused by micronutrient deficiencies.
- Promotes balanced plant development.
- Provides preventive action against fungal diseases, thanks to the presence of sulfur.
- Improves nutrient absorption capacity.
- Enhances the organoleptic qualities and size of the fruit.

REGISTRATION

SIAN Registry No. 0023686/18

COMPOSITION (% w/w)

Boron (B) 2.5
Copper (Cu) 1.5
Manganese (Mn) 15.7
Molybdenum (Mo) 1
Zinc (Zn) 9.3

PHYSICAL PROPERTIES

pH (1% solution) 5.5
Color Turquoise-grey

FORMULATION

Soluble microgranules

PACKAGING

1 kg bag
5 kg bag

SHIPPING CARTON

20 x 1 kg packs
4 x 5 kg packs

APPLICATION

Foliar
Root/Soil



MODE OF USE	CULTURE	WHEN TO APPLY IT	DOSES
Foliar	Fruit crops/Kiwifruit, Vegetable crops Ornamental crops Industrial crops	1 – 2 applications throughout the cycle	50 – 70 g/100 L of water
Radical	Fruit crops/Kiwifruit, Vegetable crops Ornamental crops Industrial crops	1 – 2 applications throughout the cycle	2 – 3 kg/ha

Precautions: Use only when there is a recognized need. Adhere to the specified dosages. 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.

