

Drip Mix

Solid mixture of EDTA-chelated microelements



EC FERTILIZER

Solid mixture of EDTA-chelated microelements with magnesium

DRIP MIX is a solid blend of EDTA-chelated microelements designed to prevent and treat physiological disorders and nutritional imbalances caused by micronutrient deficiencies. These deficiencies typically manifest as leaf yellowing and desiccation, stunted growth, and impaired flowering and fruiting. Microelements play a vital role in plant life, serving as essential components of the enzymes that catalyze all stages of the plant's growth cycle.

The blend is highly balanced, ensuring rapid absorption—whether via foliage or roots—and delivering immediate results. DRIP MIX is also enriched with magnesium; as the central component of chlorophyll, magnesium promotes the synthesis, transport, and storage of key plant constituents such as carbohydrates, proteins, and lipids.

Thanks to its balanced supply of microelements, DRIP MIX supports plants struggling with poor development, prevents and corrects damage caused by micronutrient deficiencies, and ensures higher-quality yields with larger produce.

- Treats and prevents damage caused by micro-nutrient deficiencies.
- Fully water-soluble and rapidly assimilated by both roots and foliage.
- Improves the organoleptic qualities of the fruit.
- Suitable for fertigation in greenhouses and open-field cultivation of vegetable, ornamental, fruit, and industrial crops.

REGISTRATION

SIAN Register No. 0015962/16

COMPOSITION (% w/w)

Boron (B) 3
Copper (Cu) EDTA 1.3
Iron (Fe) EDTA 2.8
Manganese (Mn) EDTA 3
Molybdenum (Mo) 0.12
Zinc (Zn) EDTA 1.4
Magnesium oxide (MgO) 3

PHYSICAL PROPERTIES

pH (1% in solution) 7
Color Green

FORMULATION

Soluble microgranules

PACKAGING

1kg bag
5kg bag

20 packs of 1 kg
4 packs of 5 kg

APPLICATION

Foliar
Radical



MODE OF USE	CULTURE	WHEN TO APPLY IT	DOSES
Foliar	Fruit, vegetable, and ornamental crops; industrial crops.	Distributions throughout the cycle based on identified needs	50 g/100 L of water for open-field use 50 g/100 L of water for greenhouse use
Radical	Fruit, vegetable, and ornamental crops; industrial crops.	Distributions throughout the cycle based on identified needs	1 – 2 kg/ha

Warnings: The EDTA-chelated microelements—copper, iron, manganese, and zinc—are stable within a pH range of 4 to 11. Use only where there is a recognized need. 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.

