

Rame 30

Copper oxychloride-based defense process activator



EC FERTILIZER

SOLID MIXTURE OF MICRO-NUTRIENTS

RAME 30 is used to prevent and treat copper deficiencies. This element, which is essential for chlorophyll formation, plays a key role in carbohydrate and protein metabolism and serves as a component of numerous catalytic enzymes vital for stimulating and strengthening the natural defenses of all plants.

Furthermore, the presence of boron promotes fruit set; specifically, the product is suitable for use on grapevines and olive trees, as it reduces olive drop and improves grape cluster formation.

Magnesium is an essential component of chlorophyll, as well as of pectin, phytin, and certain enzymes. It also plays a role in fat metabolism and the regulation of osmotic pressure. Regular use of RAME 30 helps ensure healthier, stronger plants.

- Treats and prevents damage caused by copper micro-deficiencies.
- Supplies micro-elements essential for plant development.
- Provides secondary action against fungal diseases.
- Reduces imbalances caused by nutritional deficiencies.

REGISTRATION

SIAN Registration No.
0014361/15

COMPOSITION (% w/w)

Boron (B) 0.2
Copper (Cu) 30
Magnesium oxide (MgO) 2

PHYSICAL PROPERTIES

pH (1% solution) 7.60
Color: Blue

FORMULATION

Wettable powder

PACKAGING

1 kg bag
5 kg bag
10 kg bag

APPLICATION

Foliar



1 kg



5 kg



10 kg

MODE OF USE	CULTURE	WHEN TO APPLY IT	DOSES
Foliar	Fruit, Vine, and Olive Crops / Vegetable Crops Floricultural Crops Industrial Crops	To be used only when a need has been established. Do not exceed the appropriate doses.	300 – 400 g/100 L of water

Avvertenze: Da utilizzare soltanto in caso di bisogno riconosciuto. Rispettare i dosaggi riportati. Il prodotto non è combustibile ed è stabile a temperature e pressioni ordinarie. Stoccare il prodotto in locali adeguatamente aerati e a temperature comprese tra +5°C e +35°C.