



**FERTIRAME 20**

**CE FERTILISER – MICRO-NUTRIENT MIXTURE**  
COPPER (Cu) 20% (OXYCHLORIDE) and BORON (B) 0.5%



**STRENGTHS**

- THE PRESENCE OF **BORON** HELPS PREVENT VARIOUS PHYSIOPATHOLOGIES SUCH AS MILLERANDAGE IN VINES AND POOR FRUIT SET IN OLIVE TREES
- ROCK POWDER PROTECTS PLANT ORGANS AND FRUIT FROM TEMPERATURE CHANGES AND BURNS
- ITS CONSTITUENTS AS A WHOLE HAVE A REPELLENT ACTION
- STRENGTHENS THE PLANTS' NATURAL DEFENCES AGAINST BIOTIC ADVERSITIES
- COPPER AND ZEOLITES "CAMOUFLAGE" THE DRUPE AND DISCOURAGE OLIVE FLY OVIPOSITION



Allowed in  
organic farming



**PACKAGE**

Bags  
1 - 3 - 10 kg



**FEATURES**

**FERTIRAME 20** is a formulation containing **Copper (Oxychloride)** and **Boron (B)** with **Rock Powders (Zeolite and Kaolin)**. These constituents prevent and treat physiopathic symptoms caused by deficiencies of these micro-nutrients in many crops, strengthen defences against biotic adversities and, thanks to the presence of rock powder, create a coating that acts as a sunscreen, protecting plant organs and fruit from temperature fluctuations and sunburn caused by **UVA** and **UVB** rays; they are also known to have a natural repellent effect.

The presence of boron helps prevent the following pathologies:

- Desiccation of the rachis
- Grapevine millerandage
- Poor fruit setting in olives, fruit trees and vegetables
- Hollow heart of chard
- Shortening of internodes

**DOSES AND METHODS OF USE**

<b>CROPS</b>	<b>APPLICAZIONE FOGLIARE</b>
Viticulture	250-300 g/hl - <b>(Normal Volume)</b> - 2,5-3 kg/ha <b>(Low Volume)</b>
Olive, hazelnut, walnut, chestnut	250-350 g/hl - <b>(Normal Volume)</b> - 2,5-3,5 kg/ha <b>(Low Volume)</b>
Actinidia, apple, pear, peach and other stone fruits	Autumn-winter applications: 0,6-0,7 kg/hl <b>(Normal Volume)</b> 6-7 kg/ha <b>(Low Volume)</b>
Citrus fruits	250-350 g/hl - <b>(Normal Volume)</b> - 2,5-3,5 kg/ha <b>(Low Volume)</b>
Sugar beet, Carrot	250-350 g/hl - <b>(Normal Volume)</b> - 2,5-3,5 kg/ha <b>(Low Volume)</b>
Potato, tomato, pepper, courgette, garlic and onion	250-300 g/hl - <b>(Normal Volume)</b> - 2,5-3 kg/ha <b>(Low Volume)</b>
Artichoke, cabbage, chicory, pea, spinach, melon, watermelon, cucumber, fennel, radish	250-300 g/hl - <b>(Normal Volume)</b> - 2,5-3 kg/ha <b>(Low Volume)</b>
Strawberry	Sprouting: 200-250 gr/hl <b>(V.N.)</b> - 2,0-2,5 kg/ha <b>(Low Volume)</b>
Leafy-cut vegetables, Fresh-cut leaf, baby leaf, Lettuce, Endives, Aromatic crops	200-250 g/hl - <b>(Normal Volume)</b> - 2,0-2,5 kg/ha <b>(Low Volume)</b>
Rice, Wheat, Grains and Leguminous plants	250-300 g/hl - <b>(Normal Volume)</b> - 2,5-3 kg/ha <b>(Low Volume)</b>
Plants in nurseries	200-250 g/hl - <b>(Normal Volume)</b> - 2,0-2,5 kg/ha <b>(Low Volume)</b>

**N.B. Do not mix with products with alkaline reaction. Do not mix with organic products and in particular with protein hydrolysates. Before mixing with crop protection agents or other fertilisers, carry out preliminary compatibility tests. Do not use products during flowering on pome and stone fruit (peach, plum, apple, pear...) In greenhouses: do not exceed 2 kg/ha**

**COMPOSITION**

Water-soluble boron (B)	0,5%
<b>Copper (Cu) total</b>	<b>20,0%</b>

**Copper (Cu) Oxchloride 20%**

**CHEMICAL-PHYSICAL PROPERTIES**

Formulation: **Wettable powder**  
 Colour: Blue - pH (sol. 1%): **7.7 ±1**  
 Conductivity (1‰) mS/cm 18° C: **0.80**  
 Solubility: **30 g/100 ml**

**To be used only in cases of recognised need.  
 Do not exceed the appropriate doses**