

# B&G Tek

## Mixture of microelements with copper and boron, enriched with magnesium and sulphur



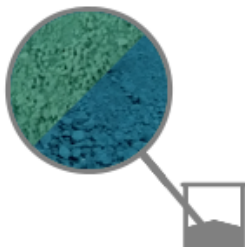
### EU Fertilizer

Aspetto:

**Wettable dust**

Color:

**Blue/green**




For copper deficiency. Complete nourishment thanks to the content of magnesium, sulphur and boron, essential elements for crops.


It improves the efficiency of phosphate, potassic, nitrogen chemical fertilizers and their spreading uniformity.


Special, high performing formulation with rapid spread, which thanks to the presence of mesoelements and microelements with oxychloride copper provides a complete crop nourishment.

#### Warning:

Do not use when flowering. To be used in the freshest hours of the day. Do not mix with products with alkaline reaction. Before mixing it with phytosanitaries or other fertilizers make a compatibility test. No direct mixing with amino acids, humic acids and organic products. To be used only when strictly required.

 Properties
Copper (Cu) total 16 (%p/p)
Water-soluble boron (B) 0,5 (%p/p)
Water-soluble magnesium oxide (MgO) 2 (%p/p)
Sulphur trioxide (SO <sub>3</sub> ) 36 (%p/p)
pH dispersion 1% 6,5-7,5

 Packages
Code:2
1 kg – bag (box of 20 pcs) – Pallet:600 kg
Code:5
5 kg – bag – Pallet:1000 kg
Code:1
10 kg – bag – Pallet:1000 kg

 Foliar
Fruit trees (apple, pear, peach, cherry, apricot, plum)
3,5-4,5 kg/ha in 500/700 liters of water
Grapes
3,5-4,5 kg/ha in 500/700 liters of water
Olive
3,7-4,7 kg/ha in 500/700 liters of water
Open field (beet, cereals, rice, tobacco), flower crops
3,0-5,0 kg/ha in 400/600 liters of water
Vegetable crops, strawberry, fennel, ornamental crops
2,5-3,0 kg/ha in 500/700 liters of water

