



Organic Copper  
Foliar / Soil



# COBBER G

BioFungicide - Bactericide  
Cu Deficiency Corrector

## CHARACTERISTICS

**COBBER G** contains the copper ion ( $\text{Cu}^{+2}$ ) complexed by a natural organic molecule (Gluconic acid). This complexation favors the transport of Cu in the plant.

**COBBER G** is a systemic product that stimulates the synthesis of PHYTOALEXINES, which increase the natural defenses of the crops.

COMPOSITION	%w/w	%w/v
Copper (Cu)	6,5	8
Organic Complexant Agent Gluconic Acid		

- **BIODEGRADABLE**
- **SYSTEMIC ACTION**
- **DOES NOT STAIN THE PLANT**
- **IMPROVE CONSERVATION OF FRUITS**
- **HIGH ASSIMILATION**

## ACTIONS

- PREVENTS THE ABIOTIC STRESS PLANT
- FUNGICIDE / NATURAL ORGANIC BACTERICIDAL
- HIGH EFFICIENCY

## APPLICATION

Crops	Application
Cereals	<b>Foliar:</b> 150-250 cc/hL
	<b>Foliar:</b> 200-300 cc/hL (2 to 3 application from the beginning of budding)
Citrics	<b>Fertirrigation:</b> 6L-12L/ha (Apply 2-3 times: the first application near vegetative cessation, the second at the onset of budding, and the last during full vegetative activity)
	<b>Foliar:</b> 200-300 cc/hL (2 to 3 application from the beginning of budding)
Fruit Trees	<b>Fertirrigation:</b> 6L-12L/ha (Apply 2-3 times: the first application near vegetative cessation, the second at the onset of budding, and the last during full vegetative activity)
	<b>Foliar:</b> 150-300 cc/hL (3-4 applications as needed and based on the crop's development)
Horticultural Crops	<b>Fertirrigation:</b> 5L-10L/ha (3-4 applications as needed and based on the crop's development)
	<b>Foliar:</b> 200-300 cc/hL (2 to 3 application from the beginning of budding)
Olive Trees	<b>Fertirrigation:</b> 6L-12L/ha (Apply 2-3 times: the first application near vegetative cessation, the second at the onset of budding, and the last during full vegetative activity)
Rice	<b>Foliar:</b> 150-250 cc/hL <b>Fertirrigation:</b> 5L/ha Copper deficiency
Vine	<b>Foliar:</b> 200-300 cc/hL until veraison

### Cautions

It is recommended to treat between 6 and 25 °C. Avoid applications in cases of extreme drought, humidity, frost and rain. Shake well before use. Do not freeze. In case of mixing with other products, always carry out a previous test. Incorporate this product into the last phase.

