

## Composition

	%w/v	%w/w
Copper (Cu)	8,0	6,5
Organic complexant agent: D-gluconic acid		
Density: 1,23-1,33 g/cc		



## DOES NOT STAIN THE PLANT

Systemic action  
Resistance to washing  
Improves conservation fruits  
High efficiency

Remarkable, fungicidal-bactericide action  
(*Botrytis*, *Fusarium*, *Mildiu*, *Monilia*, *Phoma*,  
*Phythium*, *Phytophthora*, *Rhynchosponium*,  
*Rhizoctonia*, *Sclerotinia*, *Spilocacea*, *Xanthomonas*)

## Application

Crops	Foliar	Soil	Anual dosage
Landscape	200-400 ml/hl	400 ml/hl	
Cereals	2 L/Ha		
Citrus	1,5-2 L/Ha	2-3 L/Ha	In spring and autumn
Fruit Trees	2-3 L/Ha	3-4 L/Ha	Pleforal applicationd and after harvesting
Vegetables	2-3 L/Ha	3-4 L/Ha	Depending on the conditions and cultivation
Olive-Tree	2-3 L/Ha	3-4 L/Ha	In spring, during the fruit development and autumn
Vine	2-3 L/Ha		According leaf development, as complement of phytosanitary treatments

## Characteristics

**Copper G** is a deficiency corrector based on copper complexed as gluconate, it guarantees an appropriate input of copper on the leaf without phytotoxicity. The complexing agent presents great solubility into biological fluids and it is completely biodegradable in the soil.

**Copper G** acts as a powerful plant activator against some illnesses caused by high humidity, high temperatures and bacteria.



## 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.

