



GC Micro Complete

Complete atomized trace element package for maximum crop performance

GC Micro Complete is a soluble combination of micronutrients chelated with EDTA and complexed with lignosulfonate to provide great stability over a wide pH range.

Key Product Attributes

Contains all micro-elements needed by crops to achieve excellent yields and quality.

All micro-elements are chelated by EDTA and complexed with lignosulfonate.

Biostimulant effect derived from humic substances to activate root activity.

Main Use

GC Force Micro Complete prevents and corrects all micro-element deficiency symptoms throughout the crop cycle.

Through drip irrigation it will boost the performance of soil-grown or hydroponic crops in a wide range of pH (3 – 10).

Analysis (w/w)

Boron (B) soluble in water	0.7%
Copper (Cu) soluble in water	0.5%
Copper (Cu) chelated by EDTA	0.5%
Iron (Fe) soluble in water	7.5%
Iron (Fe) chelated by EDTA	4.5%
Iron (Fe) complexed by lignosulfonate	3%
Manganese (Mn) soluble in water	3.3%
Manganese (Mn) chelated by EDTA	2%
Manganese (Mn) complexed by lignosulfonate	1.3%
Molybdenum (Mo) soluble in water	0.2%
Zinc (Zn) soluble in water	0.6%
Zinc (Zn) chelated by EDTA	0.6%
PH stability interval of the chelated fraction	3 - 10
Chelating agent EDTA	30%

Application Rates

Crop	Foliar application	Drip irrigation
All crops	75 - 100 gr / 100 litres of water = 1 - 1.5 Kg/Ha	1.5 - 3 kg / Ha, depending on plant size and need
Do not perform foliar treatments with elevated temperatures. Use only in case of recognized need. Do not exceed the appropriate doses.		