GC Booster

The complete biostimulant for high yields and excellent quality

GC Booster combines the best humic & fulvic acids, concentrated seaweed extract, free L-amino acids, a powerful package of chelated micro elements and NPK from organic sources.

Key Product Attributes

Highly concentrated and soluble formulation for periodic use at low rates.

GC Booster is an excellent supplement for tank-mixing with mineral fertilisers for soil and foliar applications. GC Booster can also be applied as a stand-alone product to provide crops with a powerful biostimulant boost.

Main Use

Ideal for constant drip application at low rates mixed with mineral fertiliser to boost root development, plant growth and yield in all crops.

Apply before and after any stress situation to help the crop prepare for and recover from stress (frost, drought, wind, etc).

Analysis (w/w)

Total Nitrogen (N)	1.0%
Phosphorus Pentoxide (P_2O_5)	0.35%
Potassium Oxide (K_2O)	1.0%
Magnesium Oxide (MgO) (EDTA)	0.1%
Iron (Fe) (EDTA)	0.86%
Zinc (Zn) (EDTA)	0.03%
Manganese (Mn) (EDTA)	0.04%
Copper (Cu) (EDTA)	0.03%
Boron (B)	0.03%
Molybdenum (Mo)	0.02%
Total Amino Acids	2.5%
Seaweed Extract	11.0%
Humic & Fulvic Acid Complex	0.6%

Application Rates

Apply GC Booster regularly through the season at 2 to 5L per Ha every 3 - 4 weeks via drip or foliar applications. For constant injection through the drip irrigation system, apply at 0.05 to 0.1 ml/litre (0.5 to 1 litre/100 litres stock). Apply from early leaf growth to fruit growth.

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