



# GC HumiK

For improved sugar content, flavour, size and colour of fruits

**GC HumiK is a highly soluble biostimulant designed to support fruit development, combining high levels of potassium with humic acids.**

## Key Product Attributes

Highly soluble high potassium formulation designed for drip irrigation application, ideal for promoting fruit quality during the fruit development stage.

Increases fruit size, flavour, colour and firmness in cold conditions.

High content of humic and fulvic acids to promote nutrient uptake and water holding capacity of soils.

## Analysis (w/w)

Water soluble potassium oxide ( $K_2O$ )	52.0%
Total Nitrogen (N)	3.0%
Ureic Nitrogen (N)	3.0%
Total Humic Extract	12.0%
Humic Acids	5.0%
Fulvic Acids	7.0%
pH	9

## Main Use

To increase fruit quality parameters such as fruit size, flavour, colour and firmness, or as a finishing fertiliser for high quality ornamental crops.

Improves maturation of vegetables and fruits under stressful conditions thanks to the biostimulant effect of humic extracts.

Increases the hardening and winter preparation of crops, making plants less susceptible to the attack of pests and diseases.

## Application Rates

Soil Application via irrigation system: Horticultural fruit crops and vegetables: 5-10 kg/Ha. Fruit trees: 8-15 kg/ha. Vineyard: 6-12 kg/Ha. Apply from the beginning of fruit development in fruit crops or during flower formation in ornamental crops.



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