GC LiquiBio High K

Organic liquid fertiliser and biostimulant based on humic acids

GC LiquiBio High K is a liquid fertiliser and biostimulant with high levels of potassium.

Analysis

Total Humic Extract	6.0 % w/w	7.2 % w/v
Humic Acid	3.0 % w/w	3.6 % w/v
Fulvic Acid	3.0 % w/w	3.6 % w/v
Potassium Oxide soluble in water (K_2O)	15 % w/w	18 % w/v
pH	11	

Key Product Attributes

Organic certified, liquid concentrated formulation developed for crops grown in soil or hydroponically.

High potassium content for use during fruit development to increase quality of fruits and vegetables.

Balanced levels of humic and fulvic acids for enhancing macro-nutrient uptake and availability of micro-nutrients.

Main Use

Used to provide available potassium to crops to support fruit development and quality.

Increases the cation exchange capacity of soils, nutrient uptake and increases water holding capacity in soils.

Application Rates

Crop	Rate for soil application
Tomatoes, Peppers, Cucumbers, Lettuce	40-80 L / ha / every 2 weeks when applied as the total source of nutrition
Blueberry, Strawberry, Raspberry	20-40 L / ha every 2 weeks when applied as the total source of nutrition
Salad crops	10-30 L / ha every 2 weeks when applied as the total source of nutrition
Hydroponics	0.1% - 0.2% of final solution through irrigation lines

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