Organic

GC FullForce Liquid

Balanced humic and fulvic acids plus soil biological activators

GC FullForce Liquid is a liquid concentrated humate substance with the ideal balance between humic acids and fulvic acids.

Analysis

Total Humic Extract	25.0% w/w	31.0% w/v
Humic Acids	10.0% w/w	12.0% w/v
Fulvic Acids	15.0% w/w	18.5% w/v
Total Nitrogen (N)	3.0% w/w	3.7% w/v
Potassium Oxide soluble in water (K_2O)	6.0% w/w	7.5% w/v
pH	11	

Key Product Attributes

Organic certified for use through soil and foliar application.

Liquid concentrate derived from leonardite and organic substances formulated to stimulate soil biological activity and enhance nutrient uptake.

High levels of humic acids to increase nutrient retention in soils, prevent phosphorous fixation in the soil and increase root development.

Fulvic acids provide an auxin-like effect that promotes early canopy development.

Main Use

Increases nutrient retention and cation exchange capacity of soils and growing media.

Stimulates microbial activity in the soil and improves nutrient availability.

Increases seed germination and root development.

Application Rates

Crop	Rate for soil application
Vegetables and ornamentals	Apply at 15 - 25 L/ha after transplanting or during early vegetative growth stage
Blueberry, Strawberry and Raspberry	Apply at 15 - 25 L/ha after transplanting or during early vegetative growth stage
Fruit trees, olives, vines and citrus	Apply at 15 - 25 L/ha after transplanting or during early vegetative growth stage
Olives	Apply at 15 - 25 L/ha after transplanting or during early vegetative growth stage
Industrial crops	Apply at 15 - 25 L/ha after transplanting or during early vegetative growth stage

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