



**Fulvic acid supplement to
promote nutrient uptake in
hydroponics.**

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GPF UPTAKE



- ➕ ADDITIVE NUTRIENT
- 🌱 VEGETATIVE STAGE
- 🌸 FLOWERING STAGE
- 💧 LIQUID FERTILIZER

WHAT IT IS

GPF Uptake is a water-soluble fulvic acid supplement designed for use in hydroponic systems. It promotes the uptake of macro and micronutrients, plant health, vitality, and overall productivity of your garden.

How IT WORKS

GPF Uptake is a water-soluble formula of fulvic acid that benefits the plant during the entire growth cycle. One of the most important functions of fulvic acid is its ability to help with the uptake of macro and micronutrients that would otherwise be inaccessible to your plants. Fulvic acid's natural ability to chelate nutrients means larger molecules become mobile and available to the plant. Once absorbed, fulvic acid continues to help transport the nutrients to the parts of the plant where they are needed the most. The added fulvic acid ensures plants retain and fully utilize the nutrients you are feeding with. GPF Uptake can also benefit as a foliar spray application. Fulvic acid applied as a foliar spray increases the number of budding sites on a flowering plant, promotes a sturdier stalk, and overall plant structure. You can expect impressive and healthy yields when you add GPF Uptake to your feed regime.

HOW TO USE IT

For optimum results, use each time you water or fertilizer in conjunction with your regular feeding schedule at a rate of 5 ml/L (19 ml/Gal). It can also be used as a foliar application at the same rate.

FOR USE IN



**GPF UPTAKE
GUARANTEED ANALYSIS**

Available Phosphate (P ₂ O ₅).....	1.0%
Soluble Potash (K ₂ O).....	1.0%

Derived from: Monopotassium Phosphate, Potassium Sulfate.
ALSO CONTAINS NONPLANT FOOD INGREDIENT(S):
 0.06% Humic Acids derived from humalite

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>



For more information on **GPF feeding programs** please visit the resource section at www.greenplanetnutrients.com.

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