

SoilFuel Plus

LIQUID HUMIC ACID Solution

An organic blend of Humic acids, Fulvic acids, and Potash in an aqueous medium. Derived from naturally occurring material using our proprietary technology to enhance micronutrient uptake.



- Won't clog spray nozzles
- Excellent for use in drip irrigation
- Enhance micronutrient uptake



Guaranteed Analysis following ISO-19822 Protocol:
12% HUMIC ACID 4% FULVIC ACID 3% SOLUBLE POTASH

High quality plant growth stimulant and soil conditioner
Derived from naturally occurring materials



INSTRUCTIONS TO USE:

SoilFuel Plus Solution (SFP) can be applied to agricultural and horticultural alone or mixed with fertilizers. Can be applied directly to soils or inject through irrigation systems.

Mix 1-gallon (4 litres) of the SFP Solution into 25 gallons (100 litres) of water prior to application. Agitate/mix with water thoroughly. Apply SFP Solution to soil in fall or early spring and as many as 4 applications per grow season.



APPLICATION RATES

Agronomic Crops: 2–5 gallons (of concentrate) per acre (2–50 litres per hectare) or apply 40–100 gallons diluted concentrate per acre (374–935 litres per hectare).

Turf: 2–5 gallons (of concentrate) per acre or apply 50–100 gallons diluted concentrate per acre.

Seeds: 300 ml/100 kg seed dressing according to thousand grain weight.

Hydroponics: 50–100 ml/1000L nutrient solution during the cultivation cycle.



STORAGE AND HANDLING

Keep the container tightly sealed. Store in a cool and dry place (41–86 F). Avoid freezing. Refer to the MSDS for other safety and handling information

APPEARANCE: Black liquid, pH–8

**KEEP OUT OF REACH OF CHILDREN,
AVOID CONTACT WITH SKIN, EYES, OR CLOTHING.**
Flush skin, eyes or clothing as soon as possible

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Carbon OxyTech