

SoliFuel Plus Solution

100% Organic.

Won't clog spray nozzles.

Excellent for use in drip irrigation.

Enhance micronutrient uptake.

Great for hydroponics and soil medium.

INSTRUCTIONS TO USE:

SoilFuel Plus Solution (SFP) can be applied to agricultural and horticultural plants by soil and foliar application. Compatible with many farm fertilizers. Can be used alone or mixed with fertilizers for most vegetable and cucurbit crops, field and row crops, deciduous fruit and nut trees, citrus, olives, potatoes, grapes, avocados, berries, etc. Can be applied directly to soils or injected through irrigation systems. Should be diluted in foliar applications, the application rates vary by crop or situation.

MIXING INSTRUCTIONS:

Mix 1 gallon (4 litres) of SFP Solution into 25 gallons (100) liters of water prior to application. Agitate/mix with water thoroughly. Apply SFP Solution to the soil in fall or early spring and as many as 5 applications per growing season.

pH of water should be no less than 6.5 or fallout will occur. Hard water with high levels of calcium is not ideal. A standard jar test is always recommended before mixing on a large scale.

APPLICATION RATES:

Agronomic Crops: 0.5- 2.0 gallons (of concentrate SFP Solution) per acre (5-20 litres per hectare) or apply 12-50 gallons of diluted concentrate per acre (120 - 500 litres per hectare).

Turf: 1.0-3.5 gallons (of concentrate) per acre or apply 25-100 gallons of diluted concentrate per acre.

Seeds: 1500 ml/100 kg seed dressing according to thousand-grain weight (T.G.W.)

Hydroponics: 50 - 200 ml/1000 L nutrient solution during the cultivation cycle.

These are standard recommendations that can vary according to soil properties, cultivated crop and local system conditions.

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Foliar Application: Recommended based on the field tests trails at Olds College:

For the wheat and barley application,

- Use 0.5-1 gallon per acre.
- Dilute the SFP Solution with tap water.
 - First application: Three and a half weeks after seeding.
 - Second application: About five and a half weeks after seeding.
 - Third and final application: A little over six weeks after seeding.

For the canola:

- Use 0.5-1 gallon per acre.
- Dilute the SFP Solution with tap water.
 - First application: Three weeks after seeding.
 - Second application: Four weeks after seeding.
 - Third application: A little over five and a half weeks after seeding.