

Ergro® Soil L-40



GENERAL INFORMATION

DESCRIPTION:

Ergro® Soil L-40 is a compound of substances of Organic Origin that comes from the decomposition of Organic Matter, via specific microorganisms, until obtaining a total humification. The result of this process is a mix of Humic Acids, where the highest percentage is the Fulvic Acid.

BENEFITS:

- * Helps the micronutrients chelating process.
- * Makes more assimilable all the plant nutrients.
- * Maximizes the physiological and genetic expression.



0.72-3.6-0

Concentrated Fulvic Acids



GUARANTEED ANALYSIS

Total Nitrogen (N).....	0.72%
0.72% Ammoniacal Nitrogen	
Available Phosphorus (P ₂ O ₅).....	3.60%
Organic:	
Fulvic Acid.....	40.50%

Derived from: Monoammonium Phosphate.

Fulvic Acids may enhance soil micronutrients availability within the soil, and may enhance nutrient uptake.

RECOMMENDATIONS AND DOSAGE

Application to the Field

- Mix with the fertilizer (foliar or soil, liquid soluble or dry soluble) to be applied on your crop at a dosage of 8 to 16 oz per acre. The mixture can be added to the tank with the solution to be applied to the crop. Apply your fertilizer using your normal application system.

Application Added to Liquid Fertilizers

- Mix with the liquid fertilizer at the formulation process at a dosage of 8 to 16 oz per acre.

APPLICATION

The product is applied as a foliar spray to the crops. To do this, open the container, break the safety seal, measure the amount to be dosed, add the measured amount to the mixing tank previously filled with water to half its capacity and shake. vigorously, finally fill the tank and spray using manual, motorized, tractor-mounted or airplane application equipment, trying to achieve complete coverage by uniformly wetting the plants. Always calibrate your application equipment.

CHARACTERISTICS

- Product Type:** Liquid
- Solubility:** 100%
- Appearance:** Liquid, dark brown
- pH:** 4.82
- Density:** 1.195
- Product Function:** Chelating Agent

COMPATIBILITY

Ergro® Soil L-40 is compatible with all agrochemicals, however it is recommended to do a compatibility test before mixing it with other products.

PRESENTATION

Net Content: 1 Quart (32 fl oz, .945 lt)
Net Weight: 2.38 lb (1.08 kg)