

Humic Acid(s) Concentrate

Ful-Humix is a cost effective soil amendment that adds soluble carbon to your soil. It's sourced and processed for superior effect in the gardening industry. Regularly use throughout the plant life cycle, especially in greenhouse or outdoor soils. Water into compost pile. This package makes 2250-4500 gallons of ready to use solution.

ALSO CONTAINS NON-PLANT FOOD INGREDIENT:

50%......Humic Acid

(Derived from Cretaceous Period fresh water humic substances)

SEED SOAK: 1/4 tsp per gallon; soak tomato seeds 72 hrs, cabbage & squash 48 hrs, potatoes 12 hrs, and most other vegetable seeds 24 hrs before planting. Water seedlings at transplanting with same rate. CONTAINER GARDENING USE: 1/8 - 1/4 tsp per gallon every watering

HYDROPONICS: 1/8 - 1/4 tsp per gallon of nutrient solution used in reservoir (use with every reservoir change; top-offs can be charged with half to quarter normal rate).

BEDS / LAWNS (BROADCAST): 1-3 ounces per 1000 square feet applied every 2-6 weeks during growing season.

1/4 tsp -1 gm 1/2 tsp - 2 gm

NOTE: Insoluble sediment can be composted, used on landscape or in a soil mix. Does not replace fertilizer. Use with fully formulated nutrient(s). Exceeding application rates can cause irregular growth such as twisted leaves. BioAg is not responsible for damage caused by improper use.

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

5 lb (2.27 kg)



ttp://www.aapfco.org/metals.htm

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www.BioAg.com