



Nature's Pro[®]

Bio-Soil Science

Bio-Brew Humic Acid

This humic acid is a unique blend of humic acid and naturally occurring enzymes. Applied alone as a soil or foliar application, Nature's Pro™ Bio-Brew Humic Acid can also be used as a food source when pre-treating compost or for brewing compost tea. Use a jar test if mixing with other materials. Some benefits of using Bio-Brew Humic Acid include:

- improving soil structure
- building beneficial microbial populations
- may help increase nutrient availability
- may help to reduce salt buildup and soil salinity
- may help build plants' natural ability to resist certain pest issues

CONTENTS:

- 2.5 gal jug 5 gal pail
- 30 gal drum 55 gal drum
- 275 gal IBC _____ gal

PRECAUTIONS:

- Keep out of reach of children
- Shake, stir or circulate contents before using.
- Avoid applications during hot weather or when plants are under stress
- Store above 40°

NOTICE: CONDITION OF SALE

The manufacture, distributor, dealer or seller makes no warranty or guarantee concerning this material, its effectiveness, or use, except that it conforms to the label description. The manufacture, distributor, dealer or seller shall not be held responsible in any manor for personal injury, property damage, or other loss resulting from the use or storage of this product. The foregoing is a condition of sale accepted by the buyer.

Manufactured in the USA for: Green Pro Solutions LLC
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DIRECTIONS FOR USE:

Soil Applications - apply 1-5 gallons per acre per application (3-15 oz./1000 sq.ft.) in enough water to provide adequate soil penetration. Applications can be made every 6-8 weeks throughout the growing season.

Foliar Applications - applied at the rate of 16-32 oz per acre (0.5-0.75 oz/1000 sq.ft.) at a delution rate of 1 oz Humic Acid in 1-20 gallons of water. Best results occur during the early morning hours when stomata are more likely to be open. Avoid applications during periods of high heat or impending rainfall.

Compost Tea Usage -

Compost Pre-treatment: combine 1 oz of humic acid with 1 oz of fish hydrolysate and 1 oz of water per each pound of compost. Mix with compost and place in shallow pan. Let stand in cool, dark area lightly covered to reduce evaporation for 48-72 hours prior to brewing.

Brewing: add humic acid as a microbe food source at the following rate:

<u>Compost</u> (lbs)	<u>HA</u> (oz)	<u>Compost</u> (lbs)	<u>HA</u> (oz)
1.5	3	8	24
2	4	10	32
3	8	16	54
5	16	20	64