



SUSTANE

Naturally...



*Feed the Soil -
Feed the Plant!*



- 1 Place one tea bag in gallon of water.
- 2 Allow brew to steep for 24hrs.
- 3 Apply to plant leaves and soil.

COMPOST TEA BAGS

ORGANIC PLANT FOOD

N-P-K Analysis: 3-5-3
New Wt. 0.6 lb. (252 g)
Contains (12) 21 gram packs



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**INCREASE YIELDS
WITH MINIMAL EFFORT!**

WHAT IS COMPOST TEA?

Compost tea is a liquid extract of compost that contains plant nutrients and beneficial microorganisms. Compost Tea helps build beneficial microbial populations in your soil.

DIRECTIONS

To brew tea, place one teabag into a one-gallon watering can and let it steep approximately 12 to 24 hours.* As the tea brews, the beneficial microbes in the compost will activate and multiply in the water. Apply the tea to potted and in-ground plants just as you would water them normally. Use on indoor and outdoor potted plants, hanging baskets, new seedlings, raised beds, and garden beds. NOTE: Prior to consumption, wash produce after compost tea application.

1 tea bag (21 grams) covers 10 sq. ft. Use brewed tea within 24 hours. Reapply fresh tea weekly.

**For added benefit, add oxygen to your tea with an air pump during the brewing process to increase microbial activity.*

Guaranteed Analysis:

Total Nitrogen (N).....	3%
0.3% Ammoniacal Nitrogen	
0.3% Other Water Soluble Nitrogen	
2.4% Water Insoluble Nitrogen*	
Available Phosphate (P ₂ O ₅).....	5%
Soluble Potash (K ₂ O).....	3%
Calcium (Ca).....	4%
Magnesium (Mg).....	1%
Sulfur (S).....	1%
Iron (Fe).....	0.50%

Derived from aerobically composted turkey litter.
*2.4% slowly available nitrogen from aerobically composted turkey litter.

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

This product is not intended for human consumption. Keep out of reach of children and pets.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

Contains 50,000 Colony Forming Units (CFU's) per gram of the following species:

<i>Bacillus amyloliquefaciens</i>	10,000 CFU's per Gram
<i>Bacillus subtilis</i>	10,000 CFU's per Gram
<i>Bacillus pumilus</i>	10,000 CFU's per Gram
<i>Bacillus licheniformis</i>	10,000 CFU's per Gram
<i>Bacillus megaterium</i>	10,000 CFU's per Gram

Disclaimer and Limitations of Liabilities:

There are no warranties, expressed or implied, beyond the printed statements on this package. Under no circumstances shall Sustane Natural Fertilizer, Inc. be liable for any damage resulting from a failure to use this product in accordance with the printed directions on this package or local fertilizer ordinances. In no event shall Sustane Natural Fertilizer, Inc.'s liability for damages arising out of the use of this product exceed the purchase price of the product. Expiration date: plant food benefits do not expire, but the number of beneficial microbes may be reduced if used after 2 years from the date printed on package.

