

TEA BREWS

EASY TO USE COMPOST TEA

Xtreme Tea Brews are the most user-friendly compost tea brew on the market today. Not only are they easy to use, they are the most cost effective method of brewing high quality compost tea. Xtreme Tea Brews have a unique, two-part system that keeps the product stable until time of use.

- The Tea Brew bag contains the inactive microbes.

- The activator pack provides a food source designed to activate and multiply microbes during the brewing process.

The microbes inside the tea brews benefit plants by increasing nutrient availability and by strengthening the plant's natural defenses and secondary metabolites, such as terpenes.

XTREME TEA BREWS ARE THE KEY TO UNLOCKING YOUR GARDEN'S POTENTIAL

- Revitalizes soil and coir
- Reduces salt build-up
- Adds and maintains beneficial biology in the root zone
- Will not burn when used as directed
- Great for containers, raised beds, and row crops
- Recommended for use with *Smart Pot*

GUARANTEED ANALYSIS

Total Nitrogen (N)	0.92%
0.92% Water Insoluble Nitrogen**	
Available Phosphate (P ₂ O ₅)	0.19%
Soluble Potash (K ₂ O).....	1.00%

Derived from: worm castings, compost, humus, rock dust, and kelp.

**0.92% Slowly Available Nitrogen from Earthworm Castings and Kelp

WARRANTY: Any liability, expressed or implied, is limited to the purchase price of this product.

CAUTION: Keep out of reach of children & animals. Harmful if swallowed.

STORAGE: Store in a cool, dry place.

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



The official sanctioning body of competitive gardening

xtreme-gardening.com

Manufactured by:
Reforestation Technologies International
5355 Monterey Frontage Rd Gilroy, CA 95020
1-800-784-4769



**UNIQUE 2-PART
BREW SYSTEM**



0.92 - 0.19 - 1.00

PREP: 1. BEFORE USE MAKE SURE YOUR COMPOST TEA BREWER IS CLEAN!
2. Fill Brewer with fresh, filtered water. We recommend using a Hydrologic Reverse Osmosis system to remove any chlorine and chloramines from water supply. Maintaining water temperatures between 60 - 70°F (16 - 21 °C) throughout the brewing process is ideal.

APPLICATION: Place nylon tea brew bag in water intact, tear open activator pak and add contents.
3 - 5 gal water: 1 - 80g Brew pouch + contents of 1 Activator pak.
15 gal water: 3 - 80g Brew pouches + contents of 3 Activator packs.
Keep solution well oxygenated and allow to brew for 48 hrs.

QUICK BREW: In bucket with 3 - 5 gal of water: add 1 - 80g Brew pouch. Squeeze and rapidly massage Brew pouch for 60-90 seconds, helping to seep material into water. (Waterproof gloves recommended when handling all material in water). Add contents of 1 Activator pack and stir solution until well mixed. Apply immediately.

APPLY: Pour tea (standard brew or quick brew) full strength around the base of each plant. Follow with a thorough watering.

Rate: 1 - 3 gal container: 1 - 2 cups
5 - 7 gal container: 3 - 4 cups
10 - 20 gal container: 5 - 8 cups
25 - 50 gal container: 1/2 gal - 1 gal
100 gal container: 2 - 3 gal

Xtreme Tea Brews may be diluted. Max dilution 1:10 (1 gal tea for every 10 gal of water).

HYDROPONIC SYSTEMS: Use tea 24 hours before changing reservoir. Running tea in a hydroponic system for prolonged periods is not recommended. Add brewed tea at the rate of 1 - 2 gal for every 10 gal of nutrient solution. Use tea throughout growing season including the final week prior to harvest.

CLEANING TEA BREWER: All residue from brewing should be washed off and the brewer should be disinfected. Use antibacterial soap, bleach (2%) or hydrogen Peroxide. Rinse brewer thoroughly after disinfecting.

Net Wt: 1.76 lb / 800 g
(10 packets-each 2.8 oz / 80 g)

Expiration: see date on seal



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