

COMPOST TEA BREW KIT

Spray tea on leaves or drench soil to fertilize and prevent disease



SUPPLIES

- One 5-gallon bucket
- 4 gallons of water
- Aquarium hose
- Air stone
- Aquarium pump
- 1-Gallon nylon bag
- Unsulphured molasses
- Liquid kelp & Fish emulsion



Connect the air hose to the air stone and the aquarium pump.

Put the air stone in the bucket.



Put good quality finished compost into the 1-gallon nylon bag.

Coil wire around the top of the bag and twist using pliers to secure.



Fill the bucket with 4 gallons of rainwater. If using tap water, aerate for one hour to gas off the chlorine.

Hang the compost bag 3" above the air stone and bend the wire over the rim of the bucket to suspend the bag to allow the air to bubble through the compost.



Plug in the aquarium pump for the air to bubble through the compost bag.

Add 1 ounce of unsulfured molasses.

Let water solution aerate for 48 hours until it has foam on the top.



Your compost is now ready to use! Use right away before the microbes die.

For a more acidic brew, add liquid kelp & fish emulsion 1 hour before brew is finished. Add 1 oz for perennials, 2 oz for shrubs, 3 oz for trees, or 4 oz for evergreens.