

## **OG BIO BREW:**

OGBIOWAR recommends applying the ROOT and FOLIAR packs via BIO BREW for optimum results! Here is how:

- 1) Fill a 5 gallon bucket with 4 gallons of NON CHLORINATED water.
- 2) Add 100 ml of regular unsulphured black strap molasses.
- 3) **Adjust pH between 6.5-7.0**
- 3) For soil or hydro add 4 tablespoons each of the ROOT PACK and the FOLIAR PACK. SOIL/COCO users may add 1 tsp of the NUTE PACK during the vegetative phase only. Mix well.
- 4) Fill a stocking with 1-2 cups of earth worm castings. Tie this off and let it float in the solution like a tea bag.
- 5) Bubble with a large air stone and air pump rated for at least a 25 gallon aquarium for 2-48 hours. OGBIOWAR likes a 24 hour BIO BREW. Make sure the air stone is heavy enough so that it sits at the bottom of the bucket.
- 6) Turn off air pump, **let settle** for 5 minutes and take/pour brew off the top to avoid the majority of the talc carrier sediment. Don't worry, the microbes will stay suspended in solution, they won't sink to the bottom with the talc.
- 7) If you run a recirculating system, dilute 1 cup of OG BIOBREW to every 5 gallons of nutrient solution for recirculating systems. Make sure to add any nutrients or additives and pH BEFORE adding the brew. The day after a reservoir change (once every 7-10 days) is a good time to apply. If you run a Drain to waste system, you may add 1 gallon of tea for every 10 gallons of nutrient solution you are using when you water.

It is also advised to foliar feed with this tea once a week at full concentrate. Just strain it so that it doesn't clog the sprayer.

- 8) Rinse out sediment in bucket for future batches. Clean tubing, air stone, and bucket thoroughly in between brews.

**If you are battling an existing pest or pathogen problem, use at full strength, without diluting. Pour tea directly in to crown and foliar as well.**

**Can be used up to harvest/flush.**