

## **Bait Ball Instructions**

## <u>Ingredients (recommended starting measurements):</u>

- \*Baking Soda (300g)
- \*\*Citric Acid (300g)
- Oil (olive oil) (6g)
- Optional: Liquid fish attractant (2 tsp.)
- Optional: fish food (1/8 cup) (remove excess moisture to prevent activating reaction of the baking soda/citric acid mixture)
- Optional: food coloring



\*Can change weight of baking soda and citric acid as long as the baking soda and citric acid are at a 1:1 weight ratio. Please alter the amount of olive oil if dry weight is changed.

\*\*Consult with facility aquarist and/or veterinarian to ensure habitat PH is considered when adding citric acid.

## Other Supplies

- Any type of mold
- Bowl
- Whisk
- Gloves

## **Directions:**

- 1. In a bowl, combine and mix well all dry ingredients. Remove all lumps from the dry ingredients
- 2. <u>Slowly</u> add the olive oil (and liquid fish attractant) to dry mixture. Pour a small amount of oil in. Then blend the mixture well by hand. Continue this process until all the oil is added. Mixture should have a pliable texture
- 3. Taking the desired mold, scoop mixture into each half of a mold and sandwich them together.
  - a. Optional: If adding food, before sandwiching the molds together, in one mold half make a small indent using your finger and add a small portion of fish food in the depression. Then sandwich together.
- 4. Tap around mold to settle and compact the mixture. Remove from mold (should now be in shape of mold) and set into a covered container to dry and store. (I wrapped saran wrap on top of a container and placed the completed bait bombs on top to dry for 12-24 hours. Afterwards, I placed them in a container). Make sure the drying site is not in a humid environment.