



Bio-Pellets

Usage Instructions

For best results Bio-Pellets should be used in a reactor where the Pellets are kept at a constant, slow churning to bring oxygen to the bacteria growing on the Pellets. Do not start with a full measure of Pellets as this may result in cloudy water. Adding a small amount of Dr. Tim's Waste-Away or other Bio-Pellet Bacteria supplement is a good way to inoculate the Pellets and jump-start the process.

Use 3ml of NP-Pearls per 1 gal of aquarium water (1/4 cup NP-Active Pearls per 20 gal water). Use a small quantity of Pearls at first, adding more Pearls over time. Note: it may take 2-4 weeks for the process to start. Replenish Pearls every 6-9 months as needed.

Important: NP-Active Pearls should be placed in a fluidized reactor or similar device where the Pearls are kept in constant motion with sufficient water flow. Clogged Pearls should be removed and rinsed well before being added back to the reactor.

A good protein skimmer is strongly recommended.