Seachem Stability

Product Description:

Stabilityâ, ¢ will rapidly and safely establish the aquarium biofilter in freshwater and marine systems, thereby preventing the #1 cause of fish death: "new tank syndrome". Stabilityâ, ¢ is formulated specifically for the aquarium and contains a synergistic blend of aerobic, anaerobic, and facultative bacteria which facilitate the breakdown of waste organics, ammonia, nitrite and nitrate. Unlike competing products, the bacteria employed by Stabilityâ, ¢ are non-sulfur fixing and will not produce toxic hydrogen sulfide. Stabilityâ, ¢ is completely harmless to all aquatic organisms as well as aquatic plants, thus there is no danger of over use. Stabilityâ, ¢ is the culmination of nearly a decade of research and development and represents the current state of the art in natural biological management. Illustration of Stability'sâ, ¢ bacteria on biofiltration material. stability contains a synergistic blend of aerobic, anaerobic, and facultative bacteria Directions: Use 1Â capful (5Â mL) for each 40 L (10 gallons*) on the first day with a new aquarium. Then use 1 capful for each 80 L (20 gallons*) daily for 7 days. Fish and other aquatic species may be introduced at any time as long as dosage is maintained for 7 days. For optimum biofilter performance use 1 capful for each 40 L (10 gallons*) once a month or with each water change and whenever introducing new fish or whenever medicating an aquarium. Available Sizes: 100 ml, 250 ml, 500 ml, 2 L, 4 L, 20 L