

Phage-Based Water and Sediment Improver

Cat. No. BPEL-011

Lot. No. (See product label)

Introduction

Description

Biological water and sediment conditioning is a treatment method that utilizes microorganisms to improve the quality of aquatic sediments. By adding beneficial microorganisms, this method promotes the decomposition of organic matter in the sediment, thereby enhancing water quality and improving the micro-ecological environment of the sediment. When combined with bacteriophages, harmful bacteria can be completely eliminated. The advantages of this method include long-lasting effects, which can persist for several days or even longer, and it is relatively safe as it poses no toxic effects on aquaculture animals. This product is developed with patented bacteriophages and complementary granular process strains. It is mainly used for water quality regulation, sediment improvement, and hydrogen sulfide removal in various aquaculture environments. Product Functions: Regulates water quality and improves sediment condition. Breaks down hydrogen sulfide toxins in water and sediment. Supplements the water with beneficial microorganisms. Removes surface oil films and foam from the water. Main ingredients: Fecal Sulfur Bacteria, Fecal Enterococci, Bacteriophage

Product Information

Appearance

Powder

Storage and Shipping Information

Storage

Store in a cool, dry place. Shelf life: 12 months.