Creative Enzymes®

Vibrio harveyi Lysate

Cat. No. BPEL-004

Lot. No. (See product label)

Introduction

Description	Vibrio harveyi is a major pathogenic bacterium affecting various aquaculture species. It is widely distributed in marine environments and within aquaculture animals and is known for its bioluminescent properties. Juvenile and larval stages of aquatic animals are particularly susceptible, with mortality rates in shrimp larvae reaching nearly 100%. Features: Efficiently Eliminates Vibrio harveyi and bacterial flocs in shrimp and water. Supplemental Bacteria Placement: Balances aquatic microbiota, promotes shrimp digestion and absorption. Enhances Feed Conversion: Improves feed absorption rate and conversion efficiency, reduces feed ratio. Boosts Growth and Survival Rates: Increases growth rate and survival rate of juvenile and adult shrimp. Key Ingredients: Vibrio harveyi bacteriophage Bacillus subtilis Bacillus licheniformis
Applications	Pacific white shrimp (Litopenaeus vannamei), black tiger shrimp (Penaeus monodon), giant freshwater prawn (Macrobrachium rosenbergii).

Product Information

Appearance	Powder or liquid

Storage and Shipping Information

Storage	Powder Form: Store in a cool, dry place. Shelf life: 12 months. Liquid Form: Store at 2-8°C. Shelf life: 12 months.