

Probiotics for aquaculture

Cat. No. PRBT-122

Lot. No. (See product label)

Introduction

Description

The product adopts advanced bioengineering technology to co-cultivate dozens of microorganisms such as lactic acid bacteria, yeast, actinomycetes, filamentous bacteria, photosynthesizing bacteria and other microorganisms in a symbiotic manner, which has the characteristics of complex structure, stable performance and complete functions. Main components: Photosynthetic Bacteria, Lactobacillus, Yeast, Bacillus, Fermented Filamentous Bacteria, etc.

Applications

1. Inhibit the overgrowth of algae: effectively control the growth of algae, keep the water color fresh and alive, and maintain the ecological balance of the water body. 2. Decompose the organic matter of bottom mud: use the ammonia, nitrite, hydrogen sulfide and other harmful substances in the water to decompose the organic matter at the bottom of the pool, reduce the amount of sludge, and make the sludge odorless. 3. Improve feed utilization: It can be mixed into feed and fed to fish, shrimp and crab to increase their appetite and promote them to eat more and excrete less, thus reducing water pollution. 4. Reduce water pollution: By reducing the excretion of fish, shrimp and crabs, it reduces the content of organic pollutants in the water body and improves the water quality.

Product Information

Appearance

Liquid

Usage and Packaging

Package

5kg/bottle

Storage and Shipping Information

Storage

Store in a cool place, avoid direct sunlight