

## FEATURES

BactoSafe H is a concentrated bacterial complex specially selected to enhance water quality in hatcheries, improving health and disease resistance of fish and shrimp.

The specific strains have been selected for their unique properties.

## BENEFITS

- Total bacterial concentration is  $> 2.0 \times 10^9$  CFU / g.
- Regulation of the microbial ecosystem of culture water.
- Increase PL survival and yields.
- Significantly reduces Zoea Syndrome problems.
- Disperses in the water with no coarse residue that needs filtering.
- Reduces dangerous levels of ammonia, nitrite and sulfide pollutants.
- Reduction in undesirable micro-organisms.
- Reduce needs for water exchanges providing a more bio-secure environment.

## INGREDIENTS

Contains non-toxic, natural microbial cultures and enzymes with added stabilizers on an inert carbohydrate carrier.

## INSTRUCTIONS OF USE

### Hatchery & Nursery Application

General Larval Culture, Maturation and spawning. Weigh 5 ppm (5 g / m<sup>3</sup>), mix with water and spread evenly over the tank. Start using before stocking larvae and apply daily, compensating the water exchanged. In case of high ammonium or delays in the stages, apply 10 ppm. Activate 3 hours in advance before applying it. How to activate: vigorously mix 100 / 200 g in 1.0 L of water either manually or with aeration, then fill up to 5.0 L, and resuspend it every hour for 3 hours.

### Live Feed

After activating the product, as previously described, you can use it for Algae, Rotifer culture, Artemia hatching. Weigh 5 to 10 ppm (5 to 10 g / m<sup>3</sup>), mix with water and spread evenly over the tank. based on natural ingredients. Variation in color is possible but does not affect the performance.

## PRODUCT INFORMATION

BactoSafe H is non-toxic and harmless to humans or animals. It leaves no residues and has no withdrawal time. It is a microbial water conditioner and should not be mixed with food.

## PACKAGING

1.0 kg Pouches (6 pouches per carton).

## STORAGE CONDITIONS

Store in a dry and cool place (best at 20 °C, max 35 °C).

Shelf life: 2 years.

