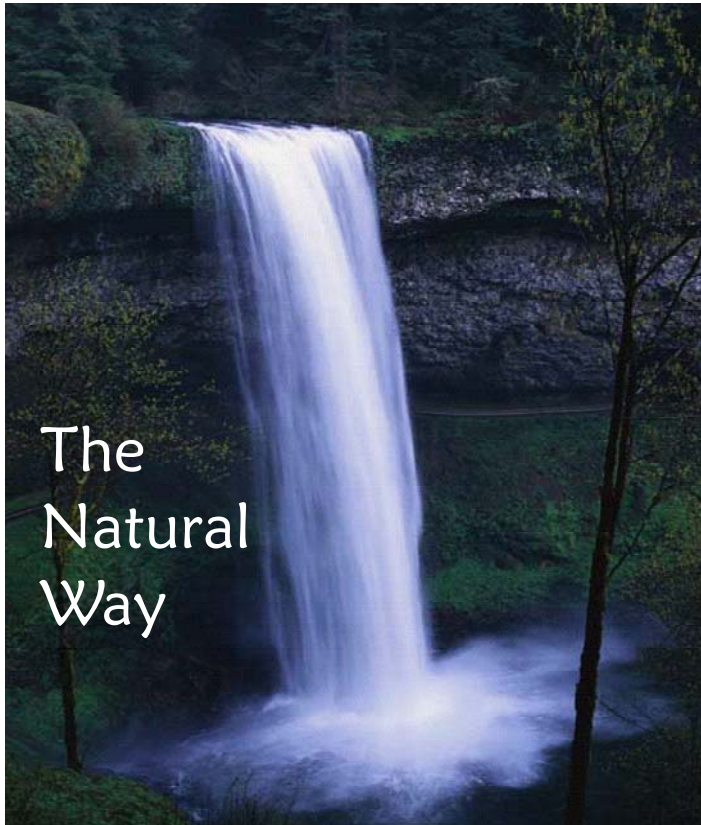


CLEAR WATER

A BIOLOGICAL PRODUCT FOR AQUACULTURE



The
Natural
Way

Benefits

- ◆ Effectively removes and prevents the further buildup of hydrogen sulfide
- ◆ Reduces sludge build-up
- ◆ Eliminates malodors at the source
- ◆ Restores water quality
- ◆ Environmentally safe
- ◆ Degrades organics and improves water clarity

Description

CLEAR WATER is a synergistic blend of microorganisms that maintains water quality during the crop cycle, degrades organic bottom wastes, and effectively controls the phytoplankton bloom.

Hydrogen sulfide is a common, but toxic, metabolite formed in aquaculture ponds. When aerobic bacteria break down excess feed and accumulated organic waste, oxygen is depleted, resulting in the buildup of hydrogen sulfide.

High ammonia and nitrite levels cause acute and chronic effects that reduce the shrimp's disease resistance, stunt growth, and dramatically impact yield. These substances deteriorate water quality, increase the blood pH of the animal, reduce the oxygen content in the blood, cause stress to the animal by affecting its gills, and increase the mortality rate.

Clear Water works to reduce the nutrients., decreasing the sludge and dangerous levels of ammonia and nitrite which are toxic to fish. **Clear Water** helps maintain a healthy pond environment and improves sales and profitability for the farmer.

Characteristics

Bacteria Specification.....	5 billion/gram
pH.....	4.0-11.0
Appearance	Tan powder
Fragrance.....	Natural
Stability.....	2 year at 35 ^o to 95 ^o F
Temperature Range.....	45-120 ^o F

Storage and Handling

Store in a cool dark place. Wash hands thoroughly with warm, soapy water after contact. Avoid eye and skin contact.

Packaging

Packaged in: 25 pound containers
Also available in 8 ounce, Bio-Pouches