

When to use?

HEPATOFIT AQ controls Faecal problems, improves immune system, improves Feed Hygiene, controls loose skin and shell problems and destroys Microbial harmful microorganisms.

What are the benefits?

- ◆ **Enhanced Gut Health:** Promotes the growth of beneficial gut bacteria and strengthens the intestinal lining.
- ◆ **Improved Nutrient Absorption:** Boosts the availability of essential nutrients, leading to better growth and feed conversion efficiency.
- ◆ **Stress Mitigation:** Helps aquatic animals cope with stress, reducing the risk of gut-related diseases during challenging periods.
- ◆ **Environmental Sustainability:** Enhances phosphorus utilization, reducing the excretion of undigested nutrients into the aquatic environment.
- ◆ **Versatile Application:** Effective in all life stages and species of fish and shrimp, providing consistent gastrointestinal support.



What is AQUAVITAL?

GASTROFIT AQ is a scientifically formulated stabilizer designed to enhance gastrointestinal health and nutrient absorption in aquatic animals. This blend improves gut integrity, supports enzymatic digestion, and helps mitigate stress-related digestive issues, ensuring overall better performance and health in fish and shrimp.

GASTROFIT AQ

Gastro Intestinal Stabilizer

Gastrointestinal Stabilizer for Aquatic Animals

GASTROFIT AQ's unique formulation includes:

- ◆ **Glycerol Monobutyrate:** A source of butyric acid, which promotes gut integrity by nourishing intestinal epithelial cells and reducing harmful bacterial overgrowth. Enhances nutrient absorption and prevents gut-related diseases.
- ◆ **Sodium Chloride:** Regulates osmotic balance and aids in maintaining proper hydration levels within cells, supporting gastrointestinal health.
- ◆ **Potassium Chloride:** Essential for nerve function and muscle contractions, ensuring proper gastrointestinal motility and stress resistance.
- ◆ **Phytase:** Breaks down phytates in plant-based feed, releasing bound phosphorus and improving nutrient digestibility and mineral absorption.



Dosage and Administration:

General Gastrointestinal Health (Regular Maintenance):

0.5 to 1 kg per ton of feed daily to supports normal digestive function and nutrient uptake in healthy aquatic animals.

During Stress or Digestive Disruptions: 1 to 2 kg per ton of feed daily to mitigates stress-induced gut issues, such as those caused by.

Post-Treatment Recovery (After Antibiotic or Antiparasitic Treatments): 1 to 2 kg per ton of feed for 7 to 10 days to restores gut flora and integrity, improving recovery and reducing the likelihood of secondary infections.

Packaging:

GASTROFIT AQ is conveniently packaged in 1 kg can and 5 and 10 kg buckets, ensuring convenient handling and storage.

Storage Conditions:

To maintain the efficacy of GASTROFIT AQ, it is crucial to store the product in a cool, dark environment, away from light and heat sources, at a temperature between 5°C and 25°C.

Contact us
AGROFIT

Databanweg 26, Amersfoort 3821 AL, The Netherlands.

Sales office: Nidakule Merdivankoy mh. Bora sk.
No1, Floor7, 34732.
info@agrofit.nl

Visit us on the Web:
www.agrofit.nl

