

additive for growth in

A high technology

**Aquatic Animals** 

The complete Feed & Gut Acidifier with Sustained Release Properties

Non-Antibiotic **Growth Promoter** 

## Raafres AQ - Recommended by :

- Central Institute of Fisheries, Mumbai, India.
- Fisheries Biotechnology Unit, National College, Kerala.
- Dept. of Aquaculture, Bangladesh Agricultural University, Bangladesh.

# Raafres AQ - Why to Use ?

- Reduces pH in feed and GI tract and destroys pathogens.
- Acid hydrolysis of feed released nutrients for digestion.
- Protects enterocytes and limits bacteria from intestinal content towards animal tissues.

## Raafres AO - Advantages :

- Organic acids in Raafres AQ destroys the pathogens and keeps sanitized environment in feed and GI tract.
- Raafres AQ with inbuilt energy value 1597 Kcal/Kg conc. with organic acids sanitizes the entire environment of GI tract promotes beneficial cell development, improves feed intake, villi length, FCR & livability.

FCR Improvement: 70 point (2.5 ro 1.8) Livability Improvement: 9.1% (88-96) Weight Gain: 46%

# Raafres AQ - Suggested Usage :

- ⇒ For use in Aquaculture Feeds : 500gm/ton of Feed
- Active Ingredients Organic Acids Propionates, Benzoates, Sorbates & Formates with B-Glucan and Mannan Oligosaccharaide and base for sustained release properties.

Presentation 10kg & 25kg

## Raafres AQ - Registered by :

Coastal Aquaculture Authority (CAA) under Antibiotic-free Aquaculture. Reg. No. CAA/F16/CHEM/00107



#### Guybro Animal Health Pvt. Ltd.