

GP Almo

GP Almo is a sinking pellet product with high carbon and fibre content that acts as a water treatment agent to reduce ammonia/nitrite/nitrate levels and serves as food for bottom feeders such as shrimp. The α-monolaurin, herbal extracts and mineral complex in GP Almo protects against pathogenic infections such as white spot syndrome virus (WSSV) and acute hepatopancreatic necrosis disease (AHPND). The tannins released by GP Almo also contribute to antibacterial, antifungal and powerful healing properties. The presence of herbal extracts in GP Almo perfectly mimic the natural ecosystem in aquaculture. GP Almo also provides favourable pH conditions for the shrimp spawning and moulting processes. Thus, increasing the success rate of aquaculture.

Functions

- 1. Prevents disease infection.
- 2. Antibacterial, antifungal, anti-inflammatory activities.
- 3. Boosts immunity.
- 4. Promotes shrimp breeding and hatching.
- 5. Improves the success rate of moulting.
- 6. Water conditioning agent.

Composition

α-monolaurin Herbal Extracts Tannin Mineral complex

Shrimp O-60days The inclusion rate is 1:1 >60days The inclusion rate is 1:3 O-60days The inclusion rate is 1:2 >60days The inclusion rate is 1:5-10 Storage Storage Store in a cool and dry place. Reseal the liner when not in use.



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