Parastroy A

Parastroy A is formulated with a mixture of secondary metabolites of various spices that have anti-parasitic properties, targeting external and internal parasites in aquatic animals. Parastroy A contains antioxidant and anti-parasitic compounds that can inhibit the growth and proliferation of parasites by altering the morphology of the parasites and inhibiting the parasite's nucleic acid and protein synthesis. Besides, Parastroy A is effective against Vibrio spp. by breaches bacterial cytomembrane and affects bacterial enzymes. Furthermore, Parastroy A also improves and regenerates the physiological structure of the intestinal epithelial layer, enhances crypt depth and villus height, which ultimately support the digestive capacity through increase absorption of nutrients. Thus, Parastroy A increases the feed intake and body weight of the aquatic animals.

Functions

- 1. Anti-parasitic activity (Target external and internal parasites).
- 2. Antimicrobial activity (Effective against Vibrio spp.).
- 3. Improves growth performance (Reduces White Feces Syndrome).
- 4. Provides anti-inflammatory and anti-oxidative effects.
- 5. Improves feed digestibility.
- 6. Increases feed intake and body weight.

Composition

Secondary metabolites of various spices.

Medication program

Fish	Solution 1: Directly mix 5 kg of Parastroy A with 1 ton of feed. Solution 2: Dissolve 125 g of Parastroy A with 2 L of water first, before mixing with 25 kg of feed.
Shrimp	Solution 1: Directly mix 3 - 5 kg of Parastroy A with 1 ton of feed. Solution 2: Dissolve 75 - 125 g of Parastroy A with 2 L of water first, before mixing with 25 kg of feed.

No withdrawal period.

Storage

Store in a cool and dry place. Reseal the liner when not in use.



