

POLYTASE

Digestive Enzyme for Larvae (消化素)

Juvenile marine species, in particular those going through metamorphosis, will benefit from the addition of exogenous digestion enzymes. These enzymes are significant as a digestive aid to larval fish, improving survival and enhancing growth.

Sick and stressed fish are also beneficiaries of these enzymes. Polyase is our top of the line product, and is a compound of several enzymes, Rhizoma Coptidis and cortex Phellodendri extracts.

These several enzymes, are used in the treatment of diarrhea, dysentery and other symptoms caused by poor internal regulation of organs due to stress.

Intestine and stomach symptoms originated from excessive stress on the heart, such as restlessness and sleeplessness.

Polyase is efficient in clearing away the effects of stress on the heart and intestine, liver and gall bladder, nausea and vomiting due to stomach stress.

1. Main Ingredients

Protease, Biodiastase, Maltase, Pancreatin, Bromelain.

2. Benefits

- Improves and aids the metabolism of the digestive systems of the marine fish larvae and shrimp larvae.

3. Indication

- Apply once every two day at night, 3 ppm each time.
- For treatment of fishes diarrhea; mix Polyase with feed at rate of 2 kg per 1000 kg feed, continue treatment for 5 days.
- Package: 200gm.

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