

Aquatic Diet

(30~90 Microns)

Micro encapsulated feed

Introduction

Aquatic diet are composed of easily digestible ingredients (whole eggs, casein, shrimp extract and etc..) It promotes larval growth and survival especially when there are insufficient rotifer / rotifer collapsed for farmers who culture their rotifer outdoor (small mud pond).

The main advantage of this product is the feed size ranging from 30 to 90 microns only. This is almost the same sizes as rotifers. For fishes that require a smaller particle feed especially after hatching, Aquatic Diet will be suitable to be introduced.

Aquatic Diet are being widely used in fish hatcheries that still depend on earth pond culture technique, where farmers usually culture low density of rotifers. Aquatic Diet is recommended to be introduced to larvae together with rotifer as a alternative source of protein.

Suggested Usage :

Use 100g of Aquatic Diet per million fish larval / day. Increase Feeding Rate according to larval consume-ability day by day. DO NOT Over feed! Shake Aquatic Diets with adequate amount of clean water and splash evenly into culture pond.

Ingredients:

- Protein.. 45%
- Fat.. 20%
- Fiber.. 2%
- Ash.. 15%
- Moisture.. 5%



Once the package has been opened, it is recommended to use the contents within one month. It is recommended that the product is refrigerated after it is opened.

Packaging : 500g.

1 Stop Aquaculture
Nutrition Supply



AQUATIC ENTERPRISE CO.

No.285, Lot 3181, Ground & 1st Floor, Block 11, Jalan Kedandi, Tabuan Dusun, 93350 Kuching, Sarawak, Malaysia.
Tel: 6-082-365370 Fax: 6-082-365037 Email: chris@shrimpcare.com

www.shrimpcare.com www.marinefishculture.com