

BIO-MARINE

Dry Particle Diet in 4 Sizes

# ECONOMAC™

- No 1 (100-200 Micron)
- No 2 (200-300 Micron)
- No 3 (300-500 Micron)
- No 4 (500-800 Micron)

## EXTRUDED/MICRONIZED HUFA FEED

### Nutritional Composition

#### Proximate Analysis

| <u>COMPONENT</u> | <u>% DRY WEIGHT</u> |
|------------------|---------------------|
| Protein          | 57.0                |
| Crude Fat        | 13.5                |
| Ash              | 7.0                 |
| Moisture         | 6.9                 |

#### Fatty Acid

| Fatty Acid | Name                   | mg/g |
|------------|------------------------|------|
| C20:5(n-3) | Eicosapentaenoic (EPA) | 12.5 |
| C22:6(n-3) | Docosahexaenoic (DHA)  | 7.0  |

#### Vitamins

| <u>Name</u> | <u>Amount</u> |
|-------------|---------------|
| Vit. A      | 40,000 IU/kg  |
| Vit. C      | 4,000 IU/kg   |
| Vit. E      | 360 ppm       |
| Astaxanthin | 25 ppm        |

Contains: Marine proteins, egg product, purified fish oils, lecithin, AlgaMac (Schizochytrium algae), vitamins, protected minerals, and antioxidants..

### PRICING

Contact local distributor

Packed in 1kg vacuum foil bags  
10kg/cs

#### P.monodon

30 day suggested feeding schedule for stocking stage beginning at PL-1

| <u>Stage Range</u> | <u>Micron Size</u> | <u>Economac</u> |
|--------------------|--------------------|-----------------|
| PL-1 to PL-6       | 100-200            | No-1            |
| PL-7 to PL-14      | 200-300            | No-2            |
| PL-15 to PL-20     | 300-500            | No-3            |
| PL-21 to PL-30     | 500-800            | No-4            |

See website for complete feeding schedules including L.vannamei, Sea Bass and Sea Bream.

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