



# Larval AP100

Larval AP100 is a scientifically designed and nutritionally balanced, water stable diet for shrimp and fish larvae. The ingredients are selected for their high quality, attractability and digestibility, containing HUFA's, Phospholipids and Carotenoid pigments. AP100 provides essential nutrients in compliment to natural food (algae and Artemia) feeding regimes for larval shrimp and fish.

## Particle Size

<50 microns	Zoea 1 to Zoea 3
<100 microns	Zoea 3 to Mysis 3
100-150 microns	Mysis 2 to PL 2-3
150-250 microns	PL 1 to PL 6
250-450 microns	PL 3-4 to PL 8

## Packaging

Nitrogen-flushed cans: 500 gram (1.1 lb) 12 per case

## Features & Benefits

- Highly attractive and digestible.
- Nutritionally balanced diet for the culture of larval and post larval shrimp.
- Excellent feed for finfish during larval and fingerling stages.
- Contains *Vpak* (Vitality Pak) to enhance disease resistance.
- Formulated with high levels of HUFA (highly unsaturated fatty acids) - 5% by weight.
- Includes other key nutrients: phospholipids and xanthophylls.
- Partial replacement for Artemia.
- Nitrogen-preserved to extend shelf-life.
- Reduces exposure to diseases commonly carried by natural foods.

## Product Application & Storage

- Feed to crustaceans and finfish during the larval to post larval stages.
- Frequent feeding and uniform distribution is very important to ensure adequate diet availability.
- Best results occur when kept in suspension.
- Best if used within two (2) years from date of manufacture.
- Store in a cool (22° C/72° F), dry, well-ventilated area away from sunlight.
- Refrigeration or frozen storage will extend shelf life.
- Opened cans should be tightly sealed and stored at 0°C (32°F) or lower.
- Rotate stock to use oldest product first ("first in, first out" principle).

## Guaranteed Analysis

Crude Protein	Minimum	50.0 %
Crude Fat	Minimum	12.0 %
Crude Fiber	Maximum	2.5 %
Moisture	Maximum	10.0 %
Ash	Maximum	12.0 %

## Ingredients

A nutritionally balanced highly digestible formulation of marine and animal proteins, plant protein (including algae), yeast, fish and vegetable oils, vegetable starches, vitamin and mineral premixes, anti-oxidants, pigments, and biodegradable binders.