



EZ Larva

EZ Larva is formulated as a completely balanced diet designed to culture shrimp during their larval and post larval stages. EZ Larva micro-capsulated particles have soft moist texture and the ingredients have been selected for their high quality, attractability, digestibility, and freedom from pathogenic shrimp viruses such as WSSV, YHV, and TSV. Manufacturing uses a cold process to preserve sensitive nutrients, pigments, omega-3 fatty acids, enzymes, and other nutrients naturally present.

Particle Sizes

10-50 microns	Zoea 1 to Zoea 3
10-100 microns	Zoea 1 to Mysis 3
100-250 microns	Mysis 3 to PL 5
250-600 microns	PL 4 to PL 10

Packaging

Jugs: 1 kg (2.2 lb), 2 kg (4.4 lb) and 10 kg (22 lb)

Features & Benefits

- Accelerates growth and shortens larvae culture by 3 days – stronger PL's.
- Consistently demonstrates survivals > 70%.
- Replaces > 75% *Artemia* requirement.
- Contains *Vpak* (Vitality Pak) to enhance disease resistance.
- More PL's yield increased profits.
- Does not foul water - minimizes leaching.
- Improved digestibility.
- Micro-capsulated liquid (pours easily) - easy to mix and distribute in water.

Product Storage

- Best if used within twenty-four (24) months from date of manufacture. Can be refrigerated – do not freeze.
- Opened jugs should be used within six (6) weeks.
- Store sealed jugs in a cool, dry place (22° C/72° F) away from sunlight.
- Shake well prior to each use.
- Keep capped after each use.
- Rotate stock to use oldest product first ("first in, first out" principle).

Product Application

EZ Larva is very easy to use:

1. Shake well and measure desired amount of feed into a beaker.
2. Add a small amount of water and swirl to suspend feed.
3. Pour directly into larval tanks.
4. Do not use blender.
5. Do not freeze.

Guaranteed Analysis

		Wet Weight	Dry Weight
Crude Protein	Minimum	11.0%	36.7%
Crude Fat	Minimum	6.0%	20.0%
Crude Fiber	Maximum	1.0%	3.3%
Moisture	Maximum	70.0%	0.0%

Ingredients

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

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