



Larva Z Plus

Larva Z Plus has been tested extensively and is used throughout the world to produce the highest quality shrimp post-larvae (PL). This diet is a scientifically designed and nutritionally balanced dry larval feed. The ingredients have been selected for their high quality, attractability, and digestibility. Larva Z Plus is a proven, superior larval feed that yields better growth and survival and lower FCR's making it one of the most effective and efficient hatchery feeds on the market.

Particle Size

<50 microns	Zoea 1 to Zoea 3
<100 microns	Zoea 3 to Mysis 3
100-150 microns	Mysis 1 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
Bags: 9.1 kg (20 lb) 2 per case

Features & Benefits

- Semi-buoyant microparticles (slow-sinking and suspended in the water).
- Provides increased survival and decreased stress in larval rearing.
- Partial replacement for Artemia.
- 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.
- Enhances growth by promoting larval molting.
- Ingredients are highly digestible and attractable for larvae.
- Highly stable in water
- Nitrogen-preserved to extend shelf-life

Product Application & Storage

This premium larval diet is designed to feed Zoea (Z) through Post Larval (PL) stages of shrimp.

- Best if used within twenty-four (24) months from date of manufacture.
- Store in a cool (22° C/72° F), dry place 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	15.0 %
Crude Fiber	Maximum	2.0 %
Moisture	Maximum	12.0 %
Ash	Maximum	8.0 %

Ingredients

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