

# EZ Artemia™

*Eco-logic*  
Synthetic Artemia Feed

**NEW  
&  
IMPROVED  
PRODUCT**

## Product Description

EZ Artemia is a synthetic artemia formulated as a complete balanced diet designed to mimic the color, taste, texture and nutritional value of artemia nauplii. The ingredients have been selected for their high quality, attractability, and digestibility. The feed capsules are manufactured using a state of the art processing technique to preserve sensitive nutrients, pigments, omega-3 fatty acids, enzymes, and other nutrients naturally present. The microcapsulated particles have a soft moist texture and are easy to consume.

## Features & Benefits

- ✓ 100% artemia replacement
- ✓ 1 Kg of EZ Artemia replaces 1 Kg of natural artemia cysts (at 80% hatchout)
- ✓ Eliminates approximately \$15/kg associated with the hatching and processing of natural artemia
- ✓ Shortens larvae culture up to 3 days
- ✓ Demonstrated survivals >70%
- ✓ Accelerates growth rate - stronger PL's
- ✓ Improved biosecurity
- ✓ Contains **Vpak™** (Vitality Pak) to enhance disease resistance
- ✓ Virtually neutrally buoyant, maintains easily in the water columns
- ✓ Does not foul water - minimizes leaching
- ✓ Improved digestibility versus dry diets
- ✓ Easy to mix and distribute in water
- ✓ Probiotics added to aid in larval digestion, water quality and pathogen control
- ✓ Preservation of nutrient integrity through use of low temperature processing
- ✓ Formulated to contain no antibiotics



CONTAINS:

**Vpak™**

## Product Application

Unlike Artemia, which requires hatching, EZ Artemia™ is very easy to use.

1. Shake well and measure the 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.

## Product Specifications

Particle Size: **50-200 Microns and 300-500 Microns**

Packaging: 1 Kg, 2 Kg and 10 Kg jugs

Shelf-life: Best if used within twelve (12) months after manufacture. Can be refrigerated but not frozen.

Opened Jugs: Use within Six (6) weeks.

Storage: Sealed Jugs: Store in cool, dry place (22° C/ 72° F) away from sunlight. **Shake well** prior to each use.

## Ingredients

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



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## EZ Artemia™ - Feeding Directions

Recommended EZ Artemia Feeding Rates (Its/million larva/24 hrs)				
Stage	% Replacment	EZ Art 50-200 Its/million/day	EZ Art 300-500 Its/million/day	Recommendations
Z1	100 % of Artemia	0.05		<b>Required Larval Stages to Feed EZ Artemia to Replace Artemia from cysts</b>
Z2	100 % of Artemia	0.07		
Z2	100 % of Artemia	0.07		
Z3	100 % of Artemia	0.09		
M1	100 % of Artemia	0.11		
M2	100 % of Artemia	0.12		
M3	100 % of Artemia	0.14		
PL1	100 % of Artemia	0.16		
PL2	100 % of Artemia	0.20		
PL3	100 % of Artemia		0.25	
PL4	100 % of Artemia		0.29	<b>Optional Feeding to Enhance PL Quality</b>
PL5	25 % Supplement of Total Diet		0.15	
PL6	25 % Supplement of Total Diet		0.17	
PL7	25 % Supplement of Total Diet		0.18	
PL8	25 % Supplement of Total Diet		0.22	
PL9	25 % Supplement of Total Diet		0.25	
PL10	25 % Supplement of Total Diet		0.26	
PL11	25 % Supplement of Total Diet		0.28	
PL12	25 % Supplement of Total Diet		0.29	
PL13	25 % Supplement of Total Diet		0.31	
PL14	25 % Supplement of Total Diet		0.32	<b>Total Feed-PL15 (kg)</b>
PL15	25 % Supplement of Total Diet		0.34	
<b>Total (kg)</b>		<b>1.0</b>	<b>3.305</b>	<b>4.30</b>

### Feeding Directions:

- ✓ Shake jug well.
- ✓ Do not use blender.
- ✓ Do not freeze.
- ✓ Should be fed six (6) doses/day - every four (4) hours.
- ✓ Mix dose with water and feed directly to tank.