

# PL Raceway Plus

*Eco-logic Feeds*  
*Premium Post-Larval Feed*

## Product Description

Nursery and Raceway systems are proven to provide stronger, healthier shrimp for stocking in ponds. Zeigler has developed the perfect diet to compliment the culture of post larvae in raceway and nursery culture systems. PL Raceway Plus diet is used extensively throughout the world to provide optimal growth and highest quality animals from these systems. Our diet is formulated with highly attractive ingredients to promote digestibility and growth. Post Larvae reared with the PL Raceway diet demonstrate higher survivals and more rapid growth once they are stocked in ponds.

## Features & Benefits

- ✓ Facilitates the stocking of larger, healthier post larvae in ponds
- ✓ Increased hatchery and pond survivals
- ✓ Improves H<sub>2</sub>O quality in raceways and nursery systems
- ✓ Contains high level of HUFA (Highly Unsaturated Fatty Acids) from high quality marine sources
- ✓ The ingredients have been selected for their preferred quality, keen attractants, and proven digestibility
- ✓ Highly attractive formulation that insures rapid growth and low FCR
- ✓ Feed application is simple and economical

## Product Application

This superior post larval diet is formulated to nourish and sustain post larval penaeid shrimp during the acclimation process. This diet should be fed for five (5) to seven (7) days in concrete raceways prior to stocking in growout ponds.



CONTAINS:

**Vpak**<sup>TM</sup>

## Product Specifications

Particle Size:	<400 microns	PL 2 to PL 8
	400-600 microns	PL 5 to PL 12
	600-850 microns	PL 12 to PL 18
	850-1200 microns	PL 19 to PL 25
Packaging:	2-20 lb Nitrogen Flushed Bags per Box	
Shelf-life:	One (1) year from date of manufacture	
Storage:	Sealed bags: Store in cool, dry place away from sunlight. Frozen or refrigerated storage will extend shelf life. Opened bags: Store at 0°C or lower covered and use as quickly as possible.	

## Guaranteed Analysis

Protein	Minimum	50.0 %
Fat	Minimum	15.0 %
Fiber	Maximum	1.0 %
Ash	Maximum	7.5%
Moisture	Maximum	10.0 %

## Ingredients

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