

Product Description

Zeigler has worked with top industry producers to develop diets for super-intensive systems utilizing zero water exchange. Zero-water exchange production strategies are used to reduce effluents, increase bio-security, and generate high pond crop yields. There are several factors affecting the success of this new technology, but perhaps none is more important than the care and feeding of the system as well as the animals. Zeigler formulated a carbon/nitrogen balanced Pond Stim feed for the development and maintenance of a heterotrophic ecosystem. The ZI Series when used with the complimentary Pond Stim, has proven to generate high harvest yields. Our Research & Development team continues to perfect feeds for low environmental impact, high yield, and bio-secure systems.

	Guaranteed Analysis				
	Protein	Fat	Fiber	Ash	Moisture
ZI-30	30	8	2	9	12
ZI-25	25	10	3	9	12
Pond Stim	20	2	3	7	12



Application

Formulated to fully nurture shrimp grown in super-intensive systems with stock densities ranging from 100 to 450 shrimp per meter square, and harvest yields ranging from 10,000 to over 20,000 kg/ha. The feed is designed to complement the heterotrophic food chains created by zero exchange or very low water exchange conditions.

Pellet Size & Packaging

- ✓ ZI Diets - 3/32" (2.4mm)
- ✓ 55 lb. (25 kg) polywoven bags or bulk delivery

Storage

Store feed in a cool, dry, well ventilated area. Rotate stock to use old feed first - "first in, first out" principle. Keep bags stacked on pallets to prevent feed from being in direct contact with damp floors.

Product Features

Ponds receive a complete shrimp grower feed and a pond-stim	Manage the shift from autotrophic ecological community to heterotrophic community of bacteria
Ingredient Selection	The ingredients have been selected for their preferred quality, keen attractants, and proven digestibility
ISO Certified	Ensure quality product and service to the customer
Zeigler Formulation	Higher levels of fats, vitamins, and minerals to help the shrimp perform better with the heavy stocking densities of intensive shrimp farming
R & D	Zeigler has an active and creative Research and Development Department. We do our best to bring to the customer the latest in formula innovations

Ingredients

Marine and vegetable proteins, grains, fish oil, complete vitamin and mineral packs. Added vitamin and mineral packs are specially formulated.



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