



# Shrimp Maturation Supplement

**Shrimp Maturation Supplement** is formulated as an integral part of the dietary needs of broodstock. The diet utilizes high quality ingredients such as marine proteins and oils to help broodstock satisfy their nutritional requirements. Shrimp Maturation Supplement helps eliminate the normal lag time between ablation and initial ovary maturation in female penaeid shrimp. When the diet is fed to broodstock from approximately 20 grams to harvest, the normal lag time associated with ovarian maturation is virtually eliminated.

## Particle Size

3/32" (2.4mm)

## Features & Benefits

- Quicker growth of broodstock.
- Promotes rapid ovary development in maturation systems.
- Larger spawns and increased mating in maturation tanks.
- Rapid growth allows increased generations in genetic breeding program.
- Can be used with automatic feeders to optimize growth and production of broodstock.
- Contains *Vpak* (Vitality Pak) to enhance disease resistance.

## Guaranteed Analysis

|               |         |       |
|---------------|---------|-------|
| Crude Protein | Minimum | 40.0% |
| Crude Fat     | Minimum | 9.0%  |
| Crude Fiber   | Maximum | 3.0%  |
| Moisture      | Maximum | 10.0% |
| Ash           | Maximum | 13.0% |

## Ingredients

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

## Packaging

Nitrogen flushed bags: 9.1 kg (20 lb) 2 per case.

## Product Application & Storage

- Feed directly to broodstock rearing ponds or raceways similar to normal growout feed.
- Feed ration of 3% biomass per day (dry weight basis) starting at 20 grams to harvest.
- Best if used within one (24) twenty-four months from date of manufacture.
- Store in a cool (22° C/72° F), dry, well-ventilated area away from sunlight.
- Refrigeration or frozen storage will extend shelf life.
- Rotate stock to use oldest product first ("first in, first out" principle)