

TECHNICAL CARD

BIOSPHERES



BioSpheres is a complete range of feeds for shrimp hatcheries, formulated to ensure best performance and stable results.

The range includes 3 different feeds, each one exclusively and independently formulated for the shrimp stage it is targeted to.

- To be used from Zoea to PL
- Covering the real necessities for each different stage
- Homogeneous particles to feed different sizes from Zoea to PL
- Complete range of different size of feeds
- Different formula in only one product
- Unique sifting process



NUTRIENT	Zoea feed	Mysis Feed	PL150 & PL300 feed	NUTRIENT	Zoea feed	Mysis Feed	PL150 & PL300 feed
Moisture (%)	8.0	8.0	8.0	Phosphorus (%)	1.5	1.5	1.6
Protein (%)	55.0	55.0	55.0	Vitamin A (IU/kg)	15,000	15,000	15,000
Lipids (%)	12.0	12.0	10.0	Vitamin C (ppm)	1,000	1,000	200
Ash (%)	15.0	15.0	10.0	Vitamin D3 (IU/kg)	2,000	2,000	2,000
Fiber (%)	2.0	2.0	1.5	Vitamin E (ppm)	1,000	1,000	200
Calcium (%)	1.0	1.0	0,5	n-3 HUFA (mg/g)	30.0	30.0	20.0
Sodium (%)	0.5	0.5	2.2				



INGREDIENTS

Zoea Feed: Marine fish, Brewer's yeast, soy lecithin, yeast autolysate, micro algae
Mysis Feed: Marine fish, Brewer's yeast, soy lecithin, yeast autolysate, fish gelatin
PL150 & PL300 Feed: Fish meal, Brewer's yeast, soy lecithin, wheat by-products, fish oil

INSTRUCTION FOR USE

Feed 1 - 3 kg/million Post larvae of Biospheres
 Divide into 4 to 6 times per day.

Weight the feed according to the dosage and mix well with clean water, then spread all over the tank.
 Adjust fed amounts according to local conditions. Product based on natural ingredients. Variation in color is possible but does not affect the performance.

STORAGE CONDITIONS

Store in a dry and cool place (best at 4°C, max. 20°C)
SHELF LIFE
 2 year

AVAILABLE SIZES

Biospheres Zoea (20-60µm)
 Biospheres Mysis (50-100µm)
 Biospheres PL150 (100-200µm)
 Biospheres PL300 (200-400µm)

PACKAGING

Jars of 500 g (8 jars per carton) or buckets of 4.0 kg for Zoea and Mysis
 Jars of 1.0 kg (8 jars per carton) or buckets of 5.0 kg for PL150 and PL300