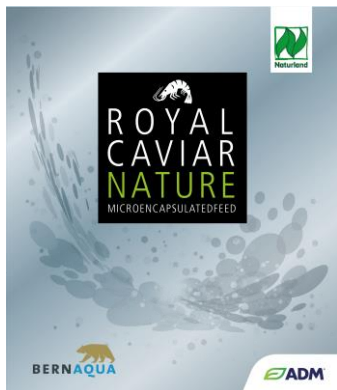


# ROYAL CAVIAR NATURE



Royal Caviar Nature is our exclusive organic feed for shrimp larval stages. Following the advantages in the technology of microencapsulation, Royal Caviar Nature brings an organic feed solution to the hatcheries producing organic post larvae.

- To be used in organic production
- Particle more stable in water and with an easy digestion
- Ensuring healthy larvae development and higher survival rates
- Matching the different shrimp life stages
- Micro-encapsulated diet
- High quality ingredients
- Classified in different sizes



NUTRIENT	VALUE	NUTRIENT	VALUE
Moisture (%)	8.0	Vitamin A (IU/kg)	13,000
Protein (%)	60.0	Vitamin C (ppm)	1,670
Lipids (%)	12.6	Vitamin D3 (IU/kg)	1,750
Ash (%)	14.0	Vitamin E (ppm)	820
Fiber (%)	1.0	DHA (mg/g)	10
Calcium (%)	2.3	EPA (mg/g)	6
Sodium (%)	1.5	n-3 HUFA (mg/g)	22
Phosphorus (%)	1.9		



## INGREDIENTS

Marine fish, krill, fish hydrolysate, Fish roe, yeast autolysate, microalgae, soy lecithin, fish gelatin

## INSTRUCTION FOR USE

Feed 1.5-5 g/m<sup>3</sup>/day of Royal Caviar Nature 5-50µm to Zoea, 5-8 g/m<sup>3</sup>/day of Royal Caviar Nature 50-100µm to Mysis, 8-12 g/m<sup>3</sup>/day of Royal Caviar Nature 100-200µm to PL1-5, 12-15 g/m<sup>3</sup>/day of Royal Caviar Nature 200-300µm to PL5-8, 15-25 g/m<sup>3</sup>/day of Royal Caviar Nature 300-500µm to PL8-15.

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 feed amounts according to local conditions. Product based on natural ingredients. Variation in color is possible but does not affect the performance. Can be used in organic production in accordance with regulations (EC) 834/2007 and (EC) 889/2008. Recognition number BE-BIO-03 by Quality Partner

## STORAGE CONDITIONS

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

### SHELF LIFE

1 year

## AVAILABLE SIZES

- 5-50µm
- 50-100µm
- 100-200µm
- 200-300µm
- 300-500µm

## PACKAGING

- Jars of 400 g for all sizes
- Buckets of 4.0 kg for sizes below 100µm
- Buckets of 5.0 kg for sizes above 100µm