

CAVIAR FOR ZEBRAFISH

CAVIAR is a truly unique product on the market. CAVIAR is composed of agglomerated micro-capsules. The agglomerated product is classified in different sizes to match the different stage of the fish larval development. Each capsule is filled with small peptides and low MW soluble proteins, nucleotides, EFA based phospholipids, a balanced profile of chelated trace minerals. CAVIAR is formulated with frozen krill mince (*Euphausia superba*) as its main ingredient. This key ingredient ensures to CAVIAR a better palatability, increased performance and extremely low levels of contaminants such as heavy metals and dioxins.

**For the early larval stage, we suggest the ROYAL CAVIAR.*



Benefits

- Particle more stable in water and with an easy digestion
- **Ensuring healthy zebrafish development and higher survival rates**
- Matching different stages of zebrafish
- Classified in different sizes
- High quality ingredients
- Micro-encapsulated diet

Ingredients

- Marine fish, krill, fish roe, soy lecithin, yeast autolysate, micro-algae, fish gelatin, squid meal, hydrogenated vegetable fat.

Nutritional Value

Nutrient	Value	Nutrient	Value
Moisture (%)	8.0	Vitamin A (IU/kg)	12.750
Protein (%)	55.0	Vitamin C (ppm)	1.700
Lipids (%)	15.0	Vitamin D3 (IU/kg)	1.700
Ash (%)	15.0	Vitamin E (ppm)	400
Cellulose (%)	1.7	N-3 HUFA (mg/g)	25.0
Calcium (%)	1.5	DHA (mg/g)	12.0
Sodium (%)	2.0	EPA (mg/g)	10.0
Phosphorus (%)	1.5		

Instructions for use

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.

Feeding rate at 18°C	Sizes	Indicative age of use	Packaging	Product code
15 g/m ³ /day	50-100 µm	14 days	Pouches of 1 kg	59354P01SG
50 g/m ³ /day	100-200 µm	20 days	Pouches of 1 kg	59353P01SG
50-100 g/m ³ /day	200-300 µm	42 days	Bucket of 5 kg	59352P05SG
100-250 g/m ³ /day	300-500 µm	13 weeks	Bucket of 5 kg	59351P05SG
5-10% fish-biomass/day	500-800µm	>13 weeks	Bucket of 5 kg	59350P05SG

Storage condition	Shelf-life	Publication of CAVIAR
Store in dry and cool place (best at 4°C, max. 20°C)	2 years	1° Maintenance of Zebrafish Lines at the European Zebrafish Resource Center https://www.ncbi.nlm.nih.gov/pubmed/27351617

ROYAL CAVIAR FOR ZEBRAFISH LARVAE

ROYAL CAVIAR is truly an exceptional larval diet. ROYAL CAVIAR is formulated and produced to mimic the basic features of live food.

The product has an outstanding digestibility ensuring the highest performance.

***After this stage, the standard CAVIAR can be use.**

Benefits

- Particle stable in water and with an easy digestion
- **Ensuring healthy larvae development and higher survival rates**
- Micro-encapsulated diet
- High quality ingredients



Ingredients

- Marine fish ; krill ; fish roe ; soy lecithin ; yeast autolysate ; micro-algae ; fish gelatin ; squid meal ; hydrogenated vegetable fat.

Nutritional Value

Nutrient	Value	Nutrient	Value
Moisture (%)	8.0	Vitamin A (IU/kg)	15.000
Protein (%)	55.0	Vitamin C (ppm)	1.860
Lipids (%)	15.0	Vitamin D3 (IU/kg)	2.000
Ash (%)	15.0	Vitamin E (ppm)	400
Fiber (%)	1.7	N-3 HUFA (mg/g)	25.0
Calcium (%)	1.5	DHA (mg/g)	12.0
Sodium (%)	2.0	EPA (mg/g)	10.0
Phosphorus (%)	1.5		

Instructions for use

- **Feed 1.5-5 g/m3/day of Royal Caviar 5-50µm : first week of birth.**

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.

Available size	Packaging	Storage conditions	Shelf-Life
5-50 µm	Jars of 400 g	Store in dry and cool place (best at 4°C, max. 20°C)	2 years

Publication of CAVIAR

1° Maintenance of Zebrafish Lines at the European Zebrafish Resource Center

<https://www.ncbi.nlm.nih.gov/pubmed/27351617>