

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 2x400 g (800 g minimum to buy) | 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>