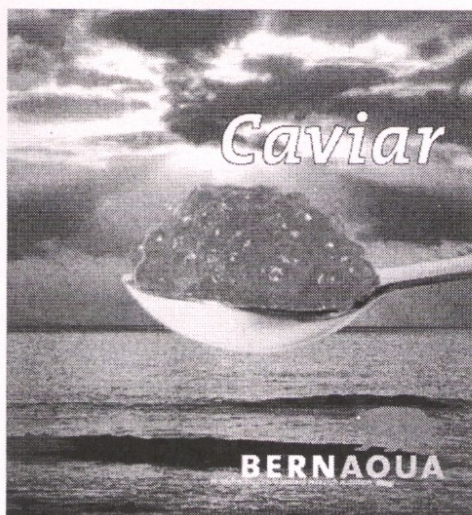


Caviar



BERNAQUA

biotechnology environment research nutrition



Caviar

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 that are readily digestible by the young fish larvae that are still lacking a fully developed digestive system. Each capsule is formulated taking into account the latest finding in larval fish nutrition. Each capsule includes important nutrients such as nucleotides, EFA based phospholipids, a balanced profile of chelated trace minerals, etc.

Composition:

High quality fish and other marine proteins, fish solubles, refined fish oils, phospholipids, yeast and yeast extracts, immuno-modulating substances, vitamins and minerals, anti-oxidants

Analysis:

Nutrient	Value	Nutrient	Value
Moisture	8,0 %	Vitamin A	20000 IU/kg
Protein	57.5 %	Vitamin D3	3000 IU/kg
Lipids	20,5 %	Vitamin C	1100 ppm
Ash	14.5 %	Vitamin E	400 ppm
Cellulose	0.8 %	Copper	35 ppm
Phosphorus	1,5 %	Astaxanthin	100 ppm
Total (n-3) HUFA	25 mg/g	Total Energy	5080 Kcal/kg
DHA	12,0 mg/g	Digestible Energy	4650 Kcal/kg
EPA	8,0 mg/g		

Instructions for use:

Available Size	Feeding rate at 18°C
50-100 microns (1,0 kg alu PE bags)	As required: up to 15 g/m ³ /day
100-200 microns (1,0 kg alu PE bags)	As required: up to 50 g/m ³ /day
200-300 microns (5,0 kg buckets)	50-100 g/m ³ /day
300-500 microns (5,0 kg buckets)	100-250 g/m ³ /day
500-800 microns (5,0 kg buckets)	5-10% biomass/day

Packaging:

Caviar is packed in aluminized PE bags of 1,0 kg or PE buckets of 5,0 kg.