



Oliow3 is a stable emulsion based on refined fish oils and it is stabilized with carefully selected emulsifiers. Vitamins E and C are acting as anti-oxidants in the body of fish larvae.

Oliow3 is readily forming a uniform and stable emulsion of lipid droplets of approximately 1-3  $\mu$ m in terms of size. These lipid particle size is easily and efficiently filtered efficiently by rotifers or Artemia.

- Keep in good conditions the water quality
- Lipids are more easily filtered by rotifers
- Acting as antioxidants in the body of the fish larvae
- Stable emulsion
- Product based on refined fish oils
- Enriched with vitamins E and C



NUTRIENT	VALUE	NUTRIENT	VALUE
Moisture (%)	34.0	Phosphorus (%)	0.2
Lipids (%)	65.0	Vitamin C (ppm)	1,050
Ash (%)	1.0	Vitamin E (ppm)	2,500
Fiber (%)	0.5	n-3 HUFA (mg/g)	180.0
Calcium (%)	0.2	DHA (mg/g)	60.0
Sodium (%)	0.2	EPA (mg/g)	120.0



**INGREDIENTS**

Purified fish oil, water

**INSTRUCTION FOR USE**

**Rotifer enrichment:** cleaned rotifers should be enriched at a density of up to 500,000 rotifers per liter, for a period of 6 hours. Oliow3 is added in 2 rations of 60 gram/m3/ration. Rotifers are harvested after 6 hours and rinsed to remove all traces of the enrichment medium.

**Artemia enrichment:** incubate Artemia nauplii at densities up to 300,000 nauplii per liter, at a temperature of 25-30°C while maintaining an oxygen concentration of more than 4 mg oxygen per liter. Oliow3 is added in 2 rations of 250 grams/m3/ration, 12 hours apart for a standard 24 hour enrichment. Harvested Artemia must be rinsed to remove all traces of the enrichment medium.

Adjust fed amounts according to local conditions.

**STORAGE CONDITIONS**

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

**SHELF LIFE**

2 years

**PACKAGING**

Bottle of 1.0 kg (10 bottles per carton)