



MEM FISH

MeM is a nursery feed for fish cultured in intensive conditions, conditions where nutrition and water quality are two very important parameters.

MeM is produced following a new technology, which involves cold Micro-extrusion and Marumerization. The goal pursued by this innovative technology is ensuring a full water stability of soluble and insoluble nutrients in the feed while avoiding the use of chemical binders.

INGREDIENTS

LT fishmeal, corn and/or pea protein, non GMO soybean protein, wheat and wheat by-products, fish oil, phospholipids, yeast and yeast extracts, algae meal, vitamins and minerals.

ANALYSIS

Nutrient	Value	Nutrient	Value
Moisture (%)	8,0	Vitamin A	25.000 IU/kg
Protein (%)	56,0	Vitamin D ₃	3.000 IU/kg
Lipids (%)	14,0	Vitamin C	750 ppm
Ash (%)	15,0	Vitamin E	250 ppm
Cellulose (%)	1,5		
Phosphorus (%)	1,5		
Total (n-3) HUFA	25,0 mg/g		
DHA	10,0 mg/g	Total Energy (kJ/g)	20,22
EPA	12,0 mg/o	Digestible Energy (kJ/g)	18,60

AVAILABLE SIZE

100-200 µm

200-300 µm

300-500 µm

500-800 µm

INSTRUCTION FOR USE

feed as required feed 6-4% of the fish biomass per day.

PACKAGING

MEM FISH Packed in 20 kg PE bags.

UNIQUE FEATURES

- Nutritionally complete for super intensive culture conditions.
- Sealed against physical and chemical nutrient loss in water (leaching).
- Does not pollute water.
- Retains its palatability and nutritional quality in water for more than 12 hours.
- Does not contain harmful chemical binders.