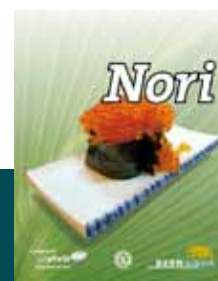


NORI



Nori is an agglomerated feed, composed of the finest marine protein meals. The feed is high in protein and moderated in fat content, which preserves hepatic conditions and promote fast growth. The essential fatty acids of the feed are only originating from the protein fraction, as no tri-glycerides oils have been added . Nori is perfectly water stable. It has an excellent buoyancy and water stability.

INGREDIENTS

Squid meal supere prime, Fish meal super prime, krill meal, micro-algae (Spirulina or Chlorella spp), defatted soybean lecithin, fish gelatine

ANALYSIS

Nutrient	Value	Nutrient	Value
Moisture (%)	8,0	Vitamin A	15.000 IU/kg
Crude protein (%)	55,0	Vitamin D3	3.000 IU/kg
Crude fat (%)	10,0	Vitamin E	1000 ppm
Crude fiber (%)	5,0	Vitamin C	1000 ppm
Crude ash (%)	15,0		
Total calcium (%)	2,0	(n-3) HUFA	20 mg/g
Total phosphorus	1,5	DHA	8 mg/g
Total sodium	1,0	EPA	10 mg/g

AVAILABLE SIZE

50-100 µm 200-300 µm 500-800 µm
 100-200 µm 300-500 µm

FEEDING REGIME

Do not over feed. With a stocking density of 100 larvae per liter and a survival of 30%, feed 50 g/m³/day of Nori 100-200 µm, 50-100 g/m³/day of Nori 200-300 µm, 100-250 g/m³/day of Nori 300-500 µm.

STORAGE CONDITIONS:

All feeds to be stored dry and away from direct sunlight. Opened bags to be stored at < 5,0 °C and used within 14 days of opening.

PACKAGING

Nori is packed in 1.0 kg OPET-Alu foil. One carton contains 10 kg.