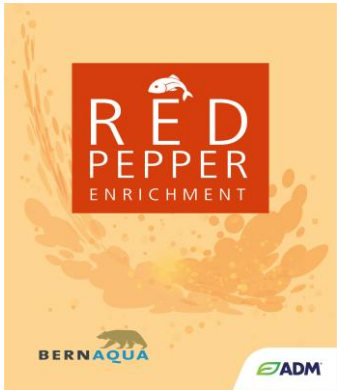


TECHNICAL CARD

# RED PEPPER



Red Pepper is a supplementary enrichment product for rotifers and Artemia. Red Pepper is formulated with essential fatty acids and it contains well balanced important nutrients often lacking in yeast-based diets or lipid emulsions. The product easily disperses once placed in water. The nutrients are well protected, do not leach in the tank, thus reducing water pollution and excessive bacterial development.

- Very important in fish nutrition
- Essential for fish immunity and the development of collagen tissues
- Less leaching enhancing feed efficiency and preserving water quality
- Phospholipids containing fatty acid omega3
- Rich in vitamins
- Unique technology protecting essential fatty acids



NUTRIENT	VALUE	NUTRIENT	VALUE
Moisture (%)	68.0	Vitamin A (IU/kg)	50,000
Protein (%)	6.5	Vitamin C (ppm)	11,500
Lipids (%)	14.0	Vitamin D3 (IU/kg)	10,000
Ash (%)	3.0	Vitamin E (ppm)	1,500
Fiber (%)	1.7	n-3 HUFA (mg/g)	65.0
Calcium (%)	0.2	DHA (mg/g)	55.0
Sodium (%)	0.5	EPA (mg/g)	5.0
Phosphorus (%)	0.2	ARA (mg/g)	1.5



INGREDIENTS

Water, micro-algae, micro-encapsulated fish oil, arachidonic acid oil

INSTRUCTION FOR USE

Shake well before use

**Rotifer enrichment:** cleaned rotifers should be enriched at a density up to 1,000,000 rotifers per liter, for a period of 6 hours. Red Pepper is added in 2 rations of 180 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 500,000 nauplii per liter, at a temperature of 25-30°C while maintaining an oxygen concentration of more than 4 mg oxygen per liter. Red Pepper is added in 2 rations of 750 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)