

BIO-MARINE

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Extruded / Micronized HUFA Feed

Bio-Marine is designed to supplement the later stages of development into growout. It is an excellent supplement to Artemia, with optimal nutritional augmentation and lipid loading for growout. When you need a high quality / low-cost feed, add Bio-Marine to your regimen of Larval / PL feeds

- **Increased Survival.**
- **Reduced Stress.**



CATALOG#	SIZE	MICRON RANGE
Bio-Marine-1	1	50-100
Bio-Marine-2	2	100-200
Bio-Marine-3	3	200-300
Bio-Marine-4	4	300-500
Bio-Marine-5	5	500-800

PACKAGING

Packed in 3kg vacuum packed foil bags. 8 x 3kg bags (24 kg) per case

Also available in 5kg bucket or 1kg cans, 6 cans (6kg) per case.

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NUTRITIONAL PROFILE

TECHNICAL PRODUCT INFORMATION	Bio-Marine (Extruded/Micronized Hufa Feed) LARVAL / POST LARVAL
Manufacturer:	Aquafauna Bio-Marine, Inc. Hawthorne, California 90250, USA
I. Physical Characteristics	Light Red / Brown Powder
II. Qualitative/quantitative formula of composition, (expressed in percentages).	See Proximate Analysis below
III. Shelf life	Product should be stored at temperatures <20C (-4F). When properly stored, this product has a shelf life of 24 months from the date of manufacture.
IV. Commercial presentation	Vacuum packed foil bags, cans or buckets.
V: Shipping	Product is non-hazardous and may be shipped by any conventional method.

PROXIMATE ANALYSIS	
Protein	>54.0%
Crude Fat	>8.0%
Fiber	<3.0%
Ash	<13.0%
Moisture	<9.0%

FATTY ACID PROFILE			
Name	Fatty Acid	mg/g	(% of total fatty acids)
Eicosapentaenoic acid (EPA)	22:5(n-3)	12.5	0.42
Docosahexaenoic acid (DHA)	22:6(n-3)	7.0	34.5