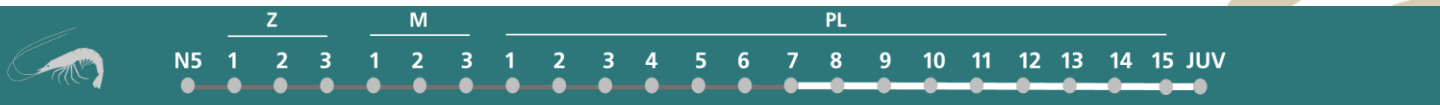


MeM is a top quality nursery feed produced by an adapted micro-extrusion process followed by marumerization. This innovative technology ensures a full water stability of soluble and insoluble nutrients in the feed while avoiding the use of chemical binders. The product retains its palatability and nutritional quality in water for more than 12 hours.

- Preventing denaturation of essential nutrients
- Homogeneous and tiny particle size facilitates apprehension by shrimps
- Lower leaching with a better preservation of water quality in the nursery tanks
- High stability in water
- Micro-cold extruded product
- Marumerized product



NUTRIENT	VALUE	NUTRIENT	VALUE
Moisture (%)	8.0	Vitamin A (IU/kg)	25,000
Protein (%)	60.0	Vitamin C (ppm)	750
Lipids (%)	15.0	Vitamin D3 (IU/kg)	2,000
ASH (%)	14.5	Vitamin E (ppm)	250
Fiber (%)	1.7	N-3 HUFA (mg/g)	25.0
Calcium (%)	2.2	DHA (mg/g)	10.0
Sodium (%)	0.5	EPA (mg/g)	12.0
Phosphorus (%)	2.3		



### INGREDIENTS

Fish meal, peas, fish oil, soy lecithin, fish gelatin

### INSTRUCTION FOR USE

Feed 4 - 6% of the shrimp biomass of MeM per day. Divide into 4 to 6 times per day. Weight the feed according to the dosage and mix well with clean water, then spread all over the tank. Adjust fed amounts according to local conditions.

Product based on natural ingredients. Variation in color is possible but does not affect the performance.

### STORAGE CONDITIONS

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

### AVAILABLE SIZES

200-300µm  
300-500µm  
500-800µm  
800-1200µm

### PACKAGING

Buckets of 5.0 kg  
Bags of 20.0 kg