

GEMMA Wean

Complete co-feed & weaning diet for marine fish juveniles

GEMMA Wean has been developed to co-feed and wean marine larvae during the larval rearing phases. It is the optimal diet to follow on from rotifers and co-feed with minimal *Artemia*. It is especially suited for marine species such as sea bass, sea bream, turbot and meagre.

GEMMA Wean is formulated with multi marine proteins, HUFAs, hydrolysed marine proteins, phospholipids and algae, resulting in each particle exhibiting a striking green colour. **GEMMA Wean** is based on the principles and formulation of PROTEC.

GEMMA Wean is a non GMO product according to EC regulation 1829/2003.

Ingredients

Please refer to product label.

Composition

	Size (µm)	Proteins (%)	Lipids (%)	Ash (%)	Fibre (%)	Phosphorus (%)
GEMMA Wean 0.1	100-250	62	14	8	0.2	1.6
GEMMA Wean 0.2	250-400	62	14	8	0.2	1.6
GEMMA Wean 0.3	350-500	62	14	8	0.2	1.6
GEMMA Wean Diamond 0.5	500-800	62	14	8	0.2	1.6

Please refer to label for detailed product composition

Storage & Packaging

GEMMA Wean 0.1, 0.2, 0.3 and **GEMMA Wean Diamond 0.5** have a shelf-life of 24 months from date of manufacture and should be stored in a cool (max 20°C), dark and dry place. Once open, **GEMMA Wean 0.1, 0.2, 0.3** and **GEMMA Wean Diamond 0.5** should be utilised within 1 month and kept sealed in a refrigerator.

GEMMA Wean 0.1, 0.2, 0.3 and **GEMMA Wean Diamond 0.5** are packed in special aluminium/polyethylene bags under modified atmosphere conditions. **GEMMA Wean 0.1** is packed in 1kg bags while **GEMMA Wean 0.2** is packed in 2.5kg bags. **GEMMA Wean 0.3** and **GEMMA Wean Diamond 0.5** are packed in 10kg bags.

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