

GEMMA Silk

Complete slow sinking pre-growing diet for marine fish juveniles

GEMMA Silk has been developed for marine fish juveniles requiring a slow sinking diet for pre-growing and is the ideal follow on after GEMMA Micro. It is especially suited for specialty marine species such as tuna, lumpfish and seriola.

GEMMA Silk has been enhanced with extra attractants to give juveniles the best start by assuring fast and efficient growth and low feed conversion under pre-growing conditions. **GEMMA Silk** contains high quality fishmeal, HUFAs, phospholipids and vitamins.

GEMMA Silk contains algae resulting in each micro pellet exhibiting a striking green colour and is produced using a complex low temperature micro extrusion process. **GEMMA Silk** is based on the principles and formulation of Protec.

Ingredients

Please refer to product label.

Composition

	Size (mm)	Proteins (%)	Lipids (%)	Ash (%)	Fibre (%)	Phosphorus (%)
GEMMA Silk 0.8	0.8	57	15	10.5	0.2	1.6
GEMMA Silk 1.0	1.0	57	15	10.5	0.2	1.6
GEMMA Silk 1.2	1.2	57	15	10.5	0.2	1.6
GEMMA Silk 1.5	1.5	57	15	10.5	0.2	1.6
GEMMA Silk 1.8	1.8	57	15	10.5	0.2	1.6
GEMMA Silk 2.3	2.3	57	15	10.5	0.2	1.6

Please refer to label for detailed product composition.

Storage & Packaging

GEMMA Silk 0.8, 1.0, 1.2, 1.5, 1.8 and 2.3 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 Silk 0.8, 1.0, 1.2, 1.5, 1.8 and 2.3** should be utilised within 1 month and kept sealed in a refrigerator.

GEMMA Silk 0.8, 1.0, 1.2, 1.5, 1.8 and 2.3 are packed in special aluminium/polyethylene 16kg bags under modified atmosphere conditions.

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While every effort is made to ensure accuracy, the information provided in this sheet is only a guideline. Skretting reserves the right to modify it without prior notice. Analytical constituents as prescribed by Regulation (EC) 767/2009 art.3.1 (t) are to be found on the bag label. This information sheet is not to be considered as a "label" as referred to in Regulation (EC) 767/2009 art.3.1 (t).

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