

# Vitalis PRIMA

## Complete enhancement feed programme for marine fish broodstock

Broodstock nutrition has a profound influence on the quantity, quality and performance of the offspring and the well being of the parent fish. A careful balance of essential nutrients is vital for ensuring brood fish conditioning, optimal sperm and egg development while providing sufficient energy to aid transition from endogenous to exogenous feeding in the larvae.

The Vitalis diets feature high quality marine proteins and HUFAs while in **Vitalis PRIMA**, the protein content is augmented with squid mantle meal and krill. **Vitalis PRIMA** also contains algae, astaxanthin and vitamins. **Vitalis PRIMA** has also been formulated for maximal compatibility with recirculation systems.

**Vitalis PRIMA** should be offered to the brood fish from the on-set of vitellogenesis and should be fed until 1 month after spawning. This allows optimal development, sustenance and recovery through the whole spawning period. It is available in 9, 13, 17 and 22mm pellets.

**Vitalis PRIMA** is based on the principles and formulation of PROTEC, our nutritional solution for the best fish health.

**Vitalis PRIMA** is non GMO products according to EC regulation 1829/2003.

## Composition and ingredients

	Vitalis PRIMA
Proteins (%)	54
Lipids (%)	18
Ash (%)	9.5
Fibre (%)	0.9
Phosphorus (%)	1.7
Vitamin A (IU/kg)	7500
Vitamin D3 (IU/kg)	1125
Vitamin E (mg/kg)	600
Vitamin C (ppm)	1000

Please refer to label for detailed product composition.



## Storage & Packaging

**Vitalis PRIMA** have a shelf-life of 9 months from date of manufacture and should be stored in a cool (max 18°C), dark and dry place. Once open, **Vitalis PRIMA** should be utilised within 1 month and kept sealed in a refrigerator.

**Vitalis PRIMA** is packed in 25kg bags.

## Use

**Vitalis PRIMA** should be offered one month prior to the onset of gonadal development and continued until one month after spawning.

Feed 0.8-1% biomass at least 5 times per week. Hand feed fish once or twice per day to allow careful observation and behaviour. It is important not to reduce the feed rations during vitellogenesis and oocyte maturation as this could lead to a reduction in fecundity.

For more information on the application of the Vitalis range, please contact your local Skretting representative.

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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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