TECHNICAL CARD ΩMEGA SPAWN F



Omega Spawn F is a high quality supplementary maturation feed for fish broodstock. Containing top quality ingredients, Omega Spawn F can improve fecundity and egg quality. Omega Spawn F will help reducing biosecurity risk by replacing fresh seafood supplementation.

- Containing all necessary nutrients for broodstock.
- Preventing denaturation of essential nutrients.
- Highly attractive as it resembles fresh seafood supplementation.
- Quick and easy preparation: DIY concept.
- Convenient application.
- Easily formed in different shapes.

Broodstock Feed			
NUTRIENT	VALUE	NUTRIENT	VALUE
Moisture (%)	8.0	Vitamin A (IU/kg)	25000
Protein (%)	55	Vitamin C (ppm)	750
Lipids (%)	15	Vitamin D3 (IU/kg)	2000
Ash (%)	10	Vitamin E (ppm)	450
Fiber (%)	1	n-3 HUFA (mg/g)	26
Calcium (%)	1,6	DHA (mg/g)	14
Sodium (%)	0,8	EPA (mg/g)	5
Phosphorus (%)	1.0		



INGREDIENTS

Fish meal, squid meal, krill meal, pea protein, spirulina, soybean meal, wheat flour, wheat gluten, soy lecithin, herring roe powder, microalgae, fish gelatin and yeast autolysate.

INSTRUCTION FOR USE

- Weigh the feed according to the dosage (6 parts feed + 4 parts water).
- Example: For 10 kg of final product: mix 6 kg of Omega Spawn F with 4L of freshwater.
- Essential to use 25-30°C water.
- Mix for 5 to 10 mins until you obtain a dough-like and homogenous product.
- After mixing, leave it at room temperature for 30-60 minutes.

Feeding method:

 Adjust feed amounts (max. 2-3% of biomass) according to local conditions considering the maturation status.

STORAGE CONDITIONS

Store in a dry and cool place (best at 4°C, max. 20°C). <u>Shelf life:</u> 2 year

AVAILABLE SIZES

Powder

PACKAGING Buckets of 6.0 kg

