

# TECHNICAL CARD

## VITELLUS



Vitellus is exclusively composed of first quality Artemia cysts. The cysts have been opened and their content extracted (the content of the cyst can be called the vitellus of the egg). The extracted vitellus is processed with the most modern techniques which guarantee the total preservation of the unique nutritional qualities of the Artemia cyst. Vitellus is the perfect natural food for early stages of aquatic organisms.

### Vitellus Benefits:

- Quality Artemia replacement elaborated from Artemia cysts
- Preventing bacteria contamination and lowering risk of carrying diseases
- Optimized work and space with no decapsulation or eclosion required



| NUTRIENT       | VALUE | NUTRIENT           | VALUE  |
|----------------|-------|--------------------|--------|
| Moisture (%)   | 8.0   | Vitamin A (IU/kg)  | 22,000 |
| Protein (%)    | 51.0  | Vitamin C (ppm)    | 750    |
| Lipids (%)     | 13.6  | Vitamin D3 (IU/kg) | 1,760  |
| Ash (%)        | 8.0   | Vitamin E (ppm)    | 250    |
| Fiber (%)      | 3.5   | n-3 HUFA (mg/g)    | 15.0   |
| Calcium (%)    | 0.5   | DHA (%)            | 6.0    |
| Sodium (%)     | 1.6   | EPA (%)            | 8.0    |
| Phosphorus (%) | 1.0   |                    |        |



### INGREDIENTS

Artemia cysts, fish gelatin, squid meal, hydrogenated vegetable fat, soy lecithin, micro-algae

### INSTRUCTION FOR USE

Feed Vitellus directly in the larval tank in the same quantities as traditional Artemia cysts. 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. To transport, use between 4-6 gr / Kg of PL, check each 2 hours and adjust according to consumption.

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

Small (50-125 microns)

Zoea 3 – Mysis 3

Standard (125-400 microns)

PL1 – PL12

Large (400-800 microns)

>PL12, Transport & acclimatization

### PACKAGING

Jars of 454 g (10 jars per carton)