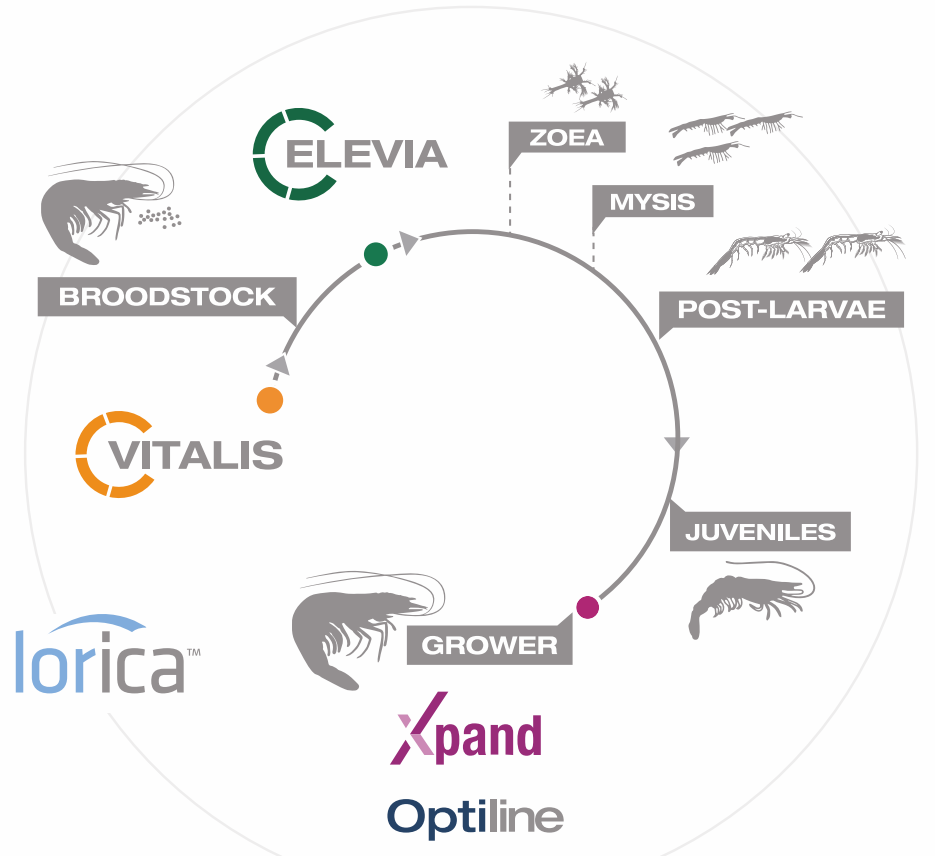


**NUTRITIONAL  
SOLUTIONS  
FOR EACH STEP  
OF SHRIMP FARMING**



**Inspired  
by nature**

A carefully produced, stable and clean  
micro diet that delivers perfection  
in micronutrition

# ELEVIA FEEDING PROGRAMME

Zoea I-Mysis I

Zoea 3 - PL1

PL1 - PL7

PL5 - PL15

PL15 - PL25

Artemia

Elevia #0

Elevia #1

Elevia #2

Elevia #3

Elevia #4

The Elevia logo, consisting of a stylized white 'C' shape with a gap on the left side, followed by the word 'ELEVIA' in a bold, white, sans-serif font. The logo is centered within a large, dark grey circular area.

- Use of cellular encapsulated DHA and removal of fish oil
- Novel ingredients formulation
- Optimal particle size for each larval stage
- Use of diversified marine proteins

# BENEFITS



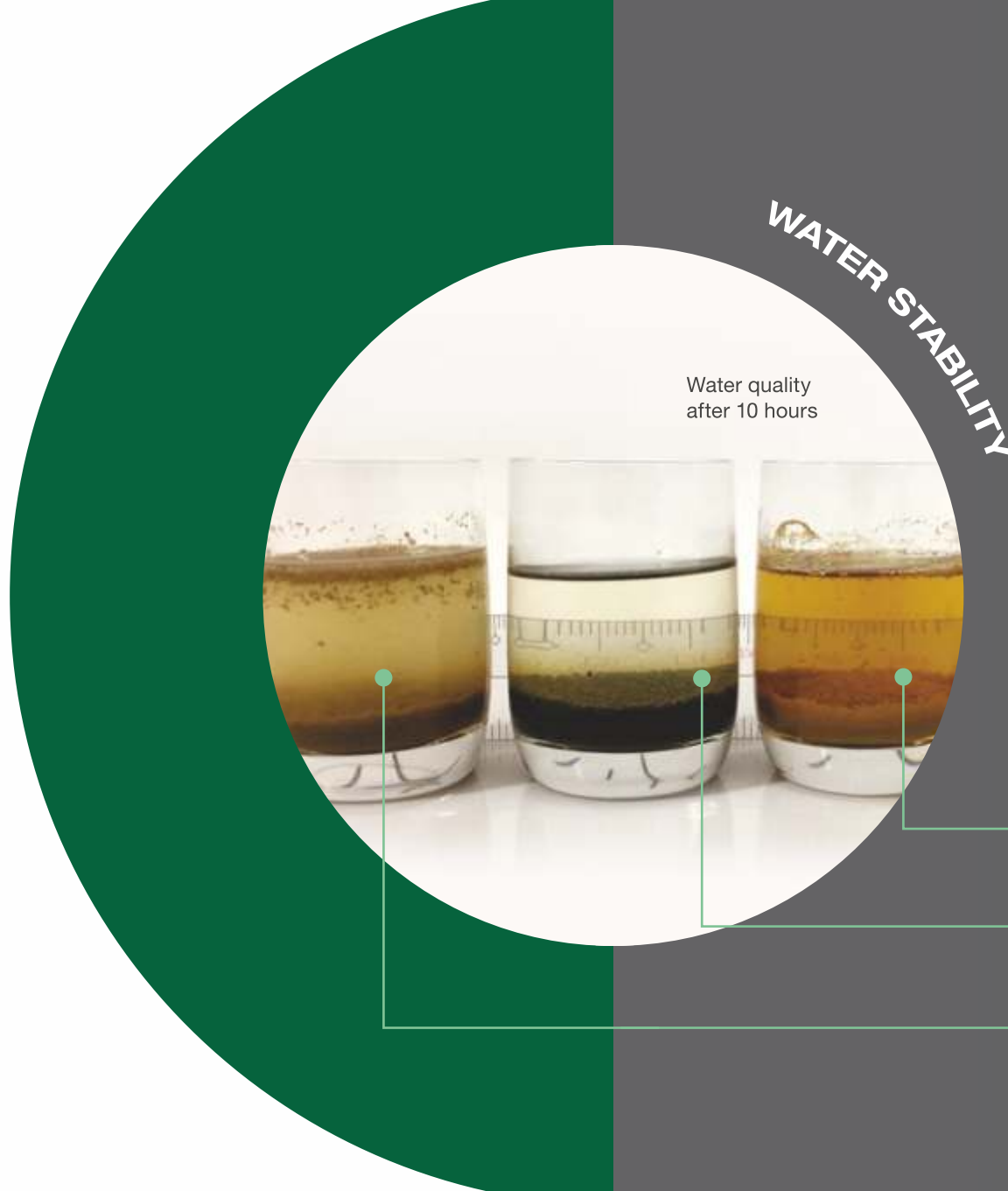
Improved larval performance



Simplified feed management



Cleaner system



Water quality after 10 hours

WATER STABILITY

# FACILITATES A CLEANER SYSTEM

REDUCED LEACHING



Improved water quality

CONTROL 1

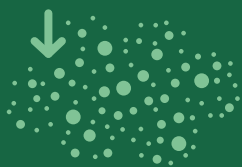


CONTROL 2

# ADVANCED FEED QUALITY



Cellular encapsulation



Reduced dust in feed



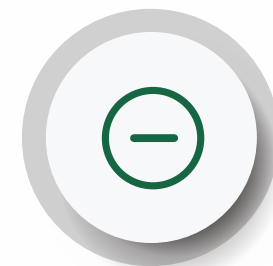
- Improved water quality and system performance
- Homogenous spread of feed in water
- Reduced leaching
- Less clumps and less waste
- Improved free-flowing properties
- Reduced foaming and water degradation



Facilitates a cleaner system

## LESS IS MORE WITH ELEVIA

No need for cocktails

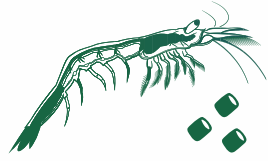


Improved performance



Reduced costs





Optimal gut colour  
with one feed



Optimised size distribution  
for Zoea and Mysis in one bag



No need for sieving

- No need for flakes in addition to dry feed
- No need for separate diets for Zoea and Mysis stages
- Faster feed preparation



Simplified feed management

**PROTEIN SOURCE  
AND PRODUCTION  
PROCESS  
ARE VITAL**

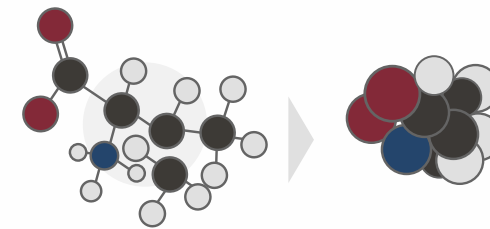
*Elevia includes diverse hydrolysed marine proteins*

**Peptides are essential for growth as the larvae have a primitive digestive system**

- Biomimicry of what larvae eat in nature
- Facilitate easier digestion

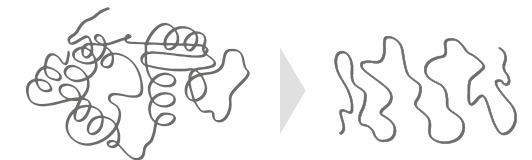
**Low temperature production process**

- Unfolding of native proteins occurs under high temperatures
- A low temperature production process leads to reduced protein denaturation and a higher nutrient preservation



PROTEIN

PEPTIDES



PROTEIN

PEPTIDES

**Increased feed attraction and easier digestible protein**



Improved gut coloration



Improved FCR and feed consumption



Increased post larva robustness at end of hatchery and nursery

Improved quality of the post larvae

Less feed for same growth

Increased success rate for post larva performances post hatchery



Improved larval performance

## BAG SIZES



BAG SIZE	
<b>0.5 kg*14 bags</b>	
PARTICLE	STAGE(S)
<b>Elevia #0</b>	10-110 µm Zoea I- Mysis I



BAG SIZE	
<b>1 kg*10 bags</b>	
PARTICLE	STAGE(S)
<b>Elevia #1</b>	100-250 µm Zoea 3- PL1



BAG SIZE	
<b>2.5 kg*4 bags</b>	
PARTICLE	STAGE(S)
<b>Elevia #2</b>	250-400 µm PL1- PL7



BAG SIZE	
<b>10 kg</b>	
PARTICLE	STAGE(S)
<b>Elevia #3</b>	350-550 µm PL5-PL 15



BAG SIZE	
<b>10 kg</b>	
PARTICLE	STAGE(S)
<b>Elevia #4</b>	500-800 µm PL15-PL 25

**ELEVIA.**  
**A KEY STEP TOWARDS**  
**A HEALTHY SHRIMP.**

Introducing a breakthrough in the industry with our latest shrimp for hatcheries, inspired by nature



**About Skretting**

Skretting is a global leader in providing innovative and sustainable nutritional solutions and services for the aquaculture industry. Skretting has production facilities in 18 countries on five continents, and manufactures and delivers high quality feeds from hatching to harvest for more than 60 species. The total annual production volume of feed is more than 3 million tonnes. The head office is located in Stavanger, Norway. Skretting is the aquaculture division of Nutreco, a world leader in animal nutrition. Our purpose is Feeding the Future.

[www.skretting.com](http://www.skretting.com)

**SKRETTING INDIA**

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