Decapsulated Artemia Cysts

AW DECAPSULATED or “shell-free” NON-HATCHING BRINE SHRIMP EGGS are typically fed directly to a wide variety of tropical fish - providing excellent nutritional value without the necessity and down-time of hatching. The outer shell, the chorion, has been removed with using a specially eco-friendly (NON chlorine) solution. This process leaves the thin hatching membrane surrounding the unhatched brine shrimp embryo intact. Decapsulated brine shrimp eggs have a higher energy value than live brine shrimp since the energy consumed in the hatching process is conserved. Lipids and amino acids are left largely intact. Non-hatching decapsulated Artemia is a ready-to-use, energy-rich food source.

### NUTRIENT VALUE

<table>
<thead>
<tr>
<th>NUTRIENT</th>
<th>VALUE</th>
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</thead>
<tbody>
<tr>
<td>Moisture</td>
<td>15%</td>
<td>Lipid</td>
<td>13%</td>
</tr>
<tr>
<td>Protein</td>
<td>53,6%</td>
<td>DHA</td>
<td>2,31%</td>
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<tr>
<td>Fat</td>
<td>7.3%</td>
<td>EPA</td>
<td>8,96%</td>
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<td>Ash</td>
<td>4,9%</td>
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### INSTRUCTIONS FOR USE

Hydrate in water for a few minutes before feeding to fry (hydrating not required for larger fish)

### BENEFITS FOR USE

AW Decapsulated cysts has a nutritional value comparable to the Artemia nauplii.

- Decapsulated Artemia cysts have a thin hatching membrane for protect nutrition.
- Size 200 – 300 micron that suitable with the fish or shrimp larvae.
- Help to reduce cost of labor and equipment that used in the hatching process.
- Minimum two-year storage life, not loss nutrition value
- Reference to research to success in aquaculture include black tiger shrimp, vanamai, fish carp, catfish, etc.

### STORAGE CONDITIONS

Store in a dry and cool place best at 4 °C, max 20°C

SHELF LIFE
2 years

### AVAILABLE SIZES

200-300 µm

### PACKAGING

Bags 5-25 kg