Artemia Biomass (frozen)

AW Artemia are brachiopod crustaceans that live in saline waters. Due to its high nutritional value, Artemia biomass is an excellent source of proteins for fish, shrimp and other animals. It is used as feed in aquaculture, especially during the shrimp maturation and larval stages. It contains high level of lipids and it is enriched with Omega-3 fatty acids. Our Artemia biomass have been sterilized, analyzed and certified as free of virus.

<table>
<thead>
<tr>
<th>NUTRIENT</th>
<th>VALUE</th>
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<tbody>
<tr>
<td>Moisture</td>
<td>85% max</td>
<td>Lipids</td>
<td>10,6%</td>
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<tr>
<td>Crude Protein (min)</td>
<td>55%</td>
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<tr>
<td>Total Fat</td>
<td>7% min</td>
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<tr>
<td>Crude Ash</td>
<td>13% max</td>
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BENEFITS

Provides highly bioavailable nutrients to promote increase in growth and survival.
Provides highly digestible protein and lipids.
100% natural product.
Flash frozen to retain intact its nutritional content.
Sterilized, safe product.

INSTRUCTIONS FOR USE

Suggested usage: 9-11% of the shrimp broodstock biomass per day. For example, for each 1 kg of shrimp broodstock wet live weight feed 90 to 110 grams of Frozen Artemia Biomass per day.
Thaw the product introducing in a container with clean water, If desired you can mix with probiotics at this time.
Disperse thawed product over the tank surface.
Adjust rate based on animal performance observations.

STORAGE CONDITIONS

Store frozen at -18°C (-0.4°F) or lower for up to 3 years from date of manufacture

PACKAGING

Frozen block 1 kg