

Decapsulated Artemia Cysts

P r e m i u m Q u a l i t y C y s t s



- Crude Protein up to 55%
- Cyst per gram 220.000 +
- Cyst size : 200 microns
- High rated HUFA
- EPA ratio up to 8%

Artemia Parthenogenetica

Artemia belongs to the short-cycle thermophilic aquatic animals. The life cycle of one generation of crustaceans begins with the appearance of Nauplius and does not exceed 40-60 days. During the season (May-October), Artemia gives 2 to 4 generations, depending on many abiotic factors. First generations of crustaceans can be reproduced by live birth or throwing of eggs, the last ones mainly produce cysts (diapause eggs).

Packing

- Vacuum polyethylene bags (net weight 0.5 kg/1 kg / 2 kg) in a plastic bucket
- Plastic bucket with a polyethylene liner (net weight 9 kg)
- Polypropylene bag with a polyethylene liner (net weight 20-30 kg)

Benefits of Decapsulated Cysts

- Ready to use larval diet for shrimp and aquarium fish
- Higher energy content than freshly hatched nauplii
- Same nutritional levels
- Easy to digest
- No need for incubation

Storage Conditions

- Store in a dry place at +4°C
- Do not expose to direct light
- The packing should be kept carefully closed
- Shelf life: 2 years

Instructions for use



- Add the product directly to the larval tank.