

NOT FOR HUMAN CONSUMPTION

Net Weight 425 g

Aquatic

ARTEMIA CYSTS

Storage :

Keep in a cool and dry place.
Temperatures 0 °C - 4 °C.



PREMIUM QUALITY
For Professional Hatcheries

Aquatic Artemia Cysts are harvested from salt concentrated ponds or salt lakes. Nauplii hatched from the cysts provide one of Nature's finest, nutritious foods for tiny shrimp and fish.

Hatching Instructions:

1. Hatching tank : Use a clear plastic or glass bottle for small quantities. For larger quantities use a 10 - 55 gal. (38-208 L) fiberglass tank.
2. Use clean sea water or artificial salt water.
3. The optimum pH is 7.5 - 8.5. If necessary, add an alkaline solution made from soda ash or sodium sulfate to raise the pH.
4. During hatching, use sufficient aeration to keep all eggs in circulation at all times. Pump the air through an airstone to get a smooth flow.
5. The optimum hatching temperature is 82-86 °F (28-30 °C).
6. Most hatching will occur after 20-36 hours.
7. To harvest, remove the air supply and wait 10-15 minutes. The nauplii will school on the bottom. Siphon them into a fine mesh net by using a plastic tube.



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