

Artemia Cysts

HATCHING INSTRUCTION

1. Use 2-2.5 g of Artemia and 0.4-0.8 g Activator per 1 l of water.
2. Use cone-shaped vessel/tank.
3. Be sure to use clean seawater or artificial water with salt content **25-30 ppt** (NOT MORE). If the salinity is higher, please, add some fresh water to reach the optimum level of salinity.
3. The optimal pH level is **7.5-8.5**.
4. The optimal water temperature is **28-30°C**. If the temperature is higher or lower, the hatching rate cannot be guaranteed. If temperature is higher, please, chill it. Some ice can be added to reach the optimum temperature.
5. The best hatching time is **24-48 hours**.
6. Use 2000 lux illumination at the water surface.
7. Forced airing is necessary to keep all eggs in suspension all the time.
8. After hatching harvest and rinse the nauplii.

THESE REQUIREMENT SHOULD BE STRICTLY OBSERVED. OTHERWISE THE LEVEL OF THE HATCHING RATE MENTIONED ON THIS PACKAGE CANNOT BE GUARANTEED.

NOTE: DO NOT WASH/DISINFECT/DECAPSULATE cysts before hatching.

NOT FOR HUMAN CONSUMPTION

KEEP IN COOL AND DRY PLACE

(+5°C and below is recommended)