

ATLANT & ARIN

INSTRUCTION SHEET - Episode 3:

Brine shrimps

Material list

- 1 empty PET bottle, transparent, 0.5 litres
- 1 pack of sea salt (unrefined, without iodine)
- 1 tin of brine shrimp eggs (from the aquarium shop)
- 1 funnel
- Tap water (no iodine, otherwise use mineral water from bottle)
- 1 sachet of dry yeast (from the baking department)
- 1 PET bottle cap
- 1 drinking straw



Rearing

1. Rinse the PET bottle well and remove the labels.
2. Pour 4 decilitres of tap water into the bottle.
3. Use the funnel to add four heaped teaspoons of sea salt.



4. Screw the lid onto the bottle and shake until the salt has completely dissolved. Unscrew the lid again.
5. Sprinkle a layer of brine shrimp eggs on the surface of the water.
6. Place the bottle open on a well-lit windowsill.
7. After a few days, the baby brine shrimps hatch.



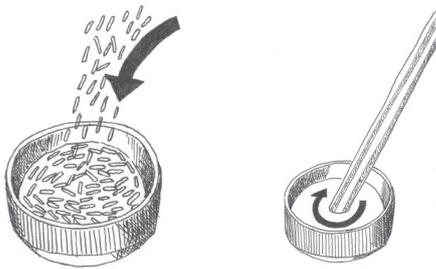
Attention

Do not feed the brine shrimps for the first 10 days after hatching! Otherwise, the bacteria will multiply too much and deprive the water of oxygen. As a result, the brine shrimps will die.



Feeding and care

1. Fill the lid of a PET bottle halfway with tap water.
2. Sprinkle some dry yeast on the surface of the water.
3. Wait half a minute until the dry yeast is well soaked with water.
4. Stir with the drinking straw.



5. Pour a small amount of this broth into the PET bottle with the brine shrimp. The rest goes into the sink.
6. Only feed again when the brine shrimp have eaten up everything (about 2 to 3 times a week).

No further care is necessary. Water changes are not necessary as the brine shrimps clean the water themselves.