CALCIUM-REAKTOR

Aquatic Nature®

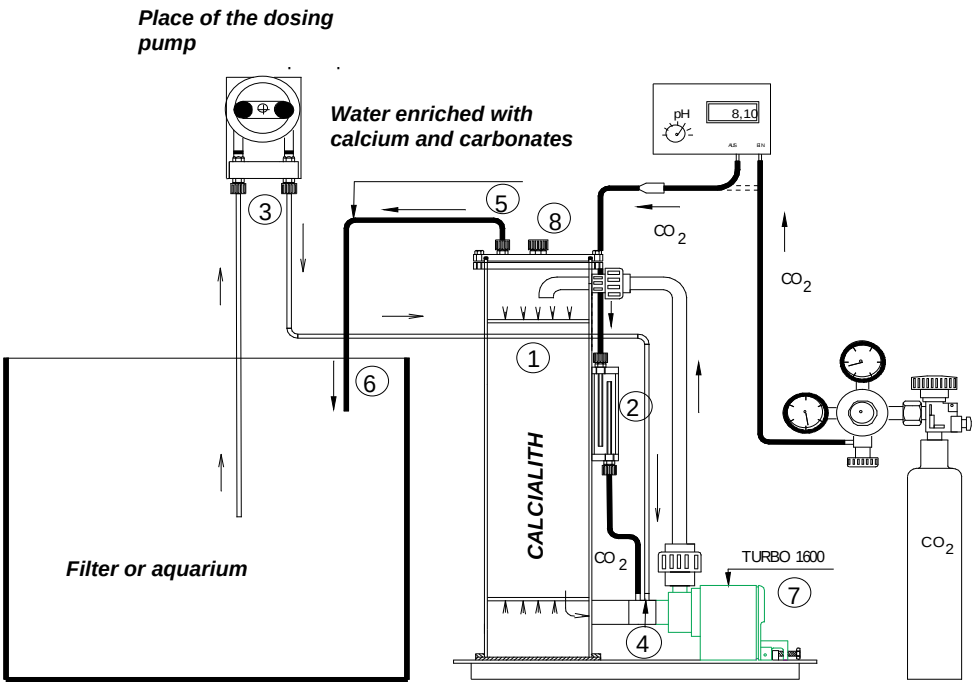
EN INSTRUCTIONS FOR USE

1. Full the reactor recipient **(1)** with CALCIALITH AQUATIC NATURE - middle size.
2. Full the bubble counter **(2)** half with water.
3. Connect bubble counter **(2)** (air tube 4 x 6 mm) on your pressure reductor **(not included)** for pH- gestion *(the pH sensor has to be placed where the water is going out)* ***(6))*** or like indicated on the drawing.
4. Place an eventual dosing pump with ca. 4.0 l/h **(3) (not included)**
5. Connect the dosing pump **(3)** with connecting piece **(4)** with air tube 4 x 6 mm.
6. Connect air tube to the sucking side of the dosing pump **(3)** and hang in the water of the filters or in the aquarium.
7. Place the connection **(5)** in the filter or in the aquarium (air tube 4 x 6 mm)
8. Remove cover of the reactor recipient **(1)** and full recipient with water almost to the top.
9. Replace cover carefully, so that the O-Ring stay at the right place and screw the cover (It's better with 10 mm key).
10. The dosing pump can function and wait til the reactor recipient **(1)** is full und that the water is going out of the tube **(6)**.
11. AQUA-TURBO- pump **(7)** can run.
12. Regulate ventil **(not included)** for achieve the right CO_2 quantity, ca. 10-15 bubbles for 100 liter water in one minute.
13. Test KH ca. 2 hours later and eventually regulate CO_2, til out going water has ca. 35 to 40° dKH.

If in little aquariums the KH is too high, CO_2 can be reduce. If a magnet ventil is present, CO_2 can be stopped as also the dosing pump.

Follow the instructions by cleaning the pump !

It contains : Reactor recipient with connection **(4 + 5)** Bubble counter **(2),** Pump TURBO 1600 **(7),** Electrodenhalter **(8)** and 2 m air tube with security ventil.



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