



XEPTA

autoBALANCE™

How to achieve Accuracy



Keep the probe **away** of the influence of **electromagnetic fields**, like current transformers, power supplies, powerfull electric motors or lighting



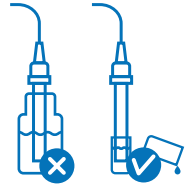
Active ingredient could evaporate in open air. **Reagent must be stored properly**. A small hole to avoid vacuum is ok in the reagent service tank



Adjust the **coral load** in the App



If you use the concentrated reagent, you must be **precise in the mixing**



Don't contaminate the pH calibration solutions.

Use a clean and small recipient to do the calibration and discard the used liquids



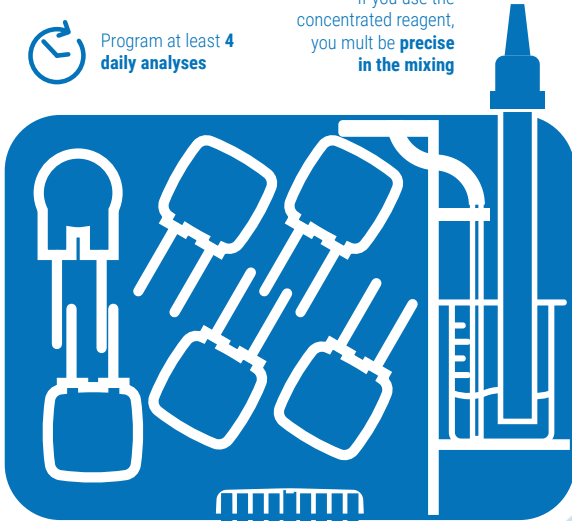
Keep the lines **unclogged** and **free of bubbles** (especially the reagent line)



Make an **oblique cut** to the reagent tube to prevents vacuum



The water out **rigid tube** must be adjust to the **bottom**



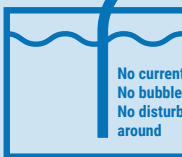
Keep maintenance up to date



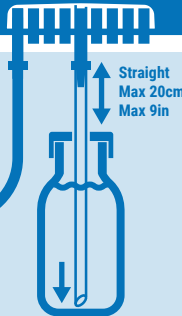
Inner tube in good condition



Don't place the WATER IN LINE where there is a lot of current, or closed to anything that may disturb the aquarium water sample.



Try to change the place if you don't get accuracy.



Reagent tank must be **right under the autoBALANCE**. The line must be maximum 20 cm long, without elbows or connectors (just the autoBALANCE's one)



Calibrate the pumps at least every two weeks and the probe every 4 weeks. If you see big differences between the old and the new calibration, maybe is the moment to replace the head's inner tube.

Inner tube in the Water In and Reagent pump head is very important for accuracy.

Replace it if you feel that you are loosing reliability or every 8 months (reagent) and 12 months for rest of pumps.

VERY IMPORTANT

