Accurate Water Analysis

STEP BY STEP GUIDE





WHAT'S IN THE BOX

- OBox
- 2Vial/s
- 3Clear bag/s
- **QLabel A Sample ID label** (quantities and spec depending on type of test purchased)
 - FRESH WATER/RO WATER
 - SALT WATER
- **5**Label B address label

Label A Sample ID label





Label B Address label







Download the ICP Analysis Water Test, Sign up for a free account and open the app













Add Water Source



Start Tests

Generate a new test for each of your sources in the app; you'll be prompted to scan the QR code printed on the Sample ID Label A.



NOTE: If your Sample ID Label A does not have a QR code please contact TMC and request a new Sample ID label A with the QR code



Using the vials provided with your test kit, collect a sample of each water source you'd like to test; then seal them up tight and place each in one of the clear plastic bag provided and apply the corresponding labels A that you just scanned.



A)



Accurate Water Analysis







Mail Samples to TMC

Use the box to pack your water samples securely. Complete the **address label B** provided and stick it on the back of the box as shown.





Add correct postage and address label B

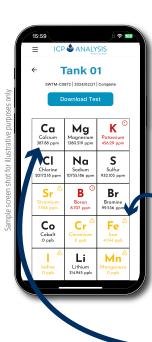
Although you can use the cheaper option to post your ICP samples to us, for your peace of mind, we recommend you shipping the samples tracked. That way you will always be aware of where it is and the status of your test.



Unfortunately we are unable to provide replacement vials for lost or under paid postage on ICP parcels.

Please note that if for any reason the address label is missing, address the pack to:

UK	Europe
Tropical Marine Centre	Tropical Marine Centre
Solesbridge Lane	Rua Cidade de Paris 6
Chorleywood	Parque Industrial do Arneiro,
Herts WD3 5SX	2660-456 São Julião do Tojal
England	Portugal



When will I get the results?

TMC ships to the ICP-Analysis certified lab in the US several times a week from both London and Lisbon.

We aim to provide you the results via the app or online area in the shortest possible time.

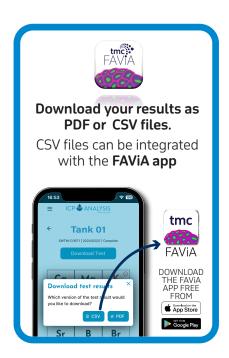
Results should be visible within 4-7 working days after the sample is received by TMC.



Simple to understand results with easy-to-read traffic light system

Our Detection Levels

Detection limits are the smallest amount of the element being tested that the ICP can see. For example, in a Fresh Water sample, we can find Calcium, Ca, at 3.349 ppb or micrograms/l [µg/l] whereas in ICP-OES you are only going to get mg/l [ppm]. That means we can tell you how much Calcium is in your water down to 3.3 parts per billion.





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