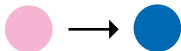


# TH

## TH test

For fresh and salt water

- 1 Fill the tube up to the mark with the test water.
- 2 Slowly allow the indicator solution to drop in with continual swivelling.
- 3 Count the drops until the colour change from pink to blue is complete.



### Calculation:

Indicator drops  $\times 0.5 = \text{TH (}^{\circ}\text{dH)}$

A drop of indicator solution equals  $0.5^{\circ}\text{dH}$ .

### Evaluation:

- If the determined value is  $5^{\circ}\text{dH}$  or more, the total hardness is sufficient.
- If the value is below  $5^{\circ}\text{dH}$  the total hardness is too low.



You will find important information on your measurement value at [www.aqua-check.de](http://www.aqua-check.de).  
Please observe the safety notes for handling chemicals (see rear).



***Irritant***

## TH test

R36: Irritating to eyes.

S2: Keep out of the reach of children.

S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

**Take packaging with product residues to hazardous or special waste disposal.**