

# Swimming pool Test 5 in 1

## Pack content:

1 aluminum container with 50 test strips

## Hazard warnings:

This test does not contain hazardous substances that must be labelled.

## General indications:

Remove only as many test strips as are required. Close the container immediately after removing a strip. Do not touch the test fields.

## Additional indications:

1. Low pH readings may result when total alkalinity is less than 80 ppm.
2. Above 240 ppm the test field for total alkalinity turns blue.
3. The classification of values for total- and free chlorine, total hardness, total alkalinity and pH has been done in accordance with limiting values for the USA.

## Instructions for use:

1. Dip test strip **with all test fields** into swimming pool water and make **5 back and forth movements**.
2. Shake off excess liquid.
3. Compare **immediately** the test fields for **total- and free chlorine** with color scale.
4. Wait 30 s.
5. Compare the test fields for **total hardness, total alkalinity and pH** with color scale.

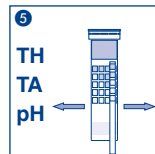
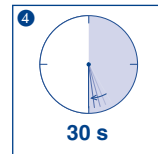
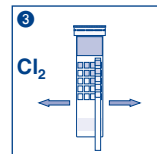
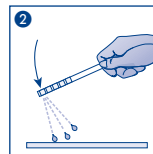
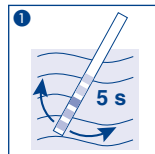
## Disposal:

Information regarding disposal can be found in the safety data sheet. You can download the SDS from [www.mn-net.com/SDS](http://www.mn-net.com/SDS).

## Storage:

Avoid exposing the sticks to sunlight and moisture. Keep container cool and dry (storage temperature 4–30 °C).

If correctly stored, the test strips may be used until the use-by-date printed on the packaging.



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