

# pH-Fix 2.0–9.0

## Test strips for measuring the pH values in the range of pH 2.0–9.0

 Please refer to instructions for use

**REF** 92118

### Pack content:

100 test strips  
1 reference color scale pH 2.0–9.0

### Application:

The pH-Fix test strips pH 2.0–9.0 are semi quantitative indicator test strips for many applications.

For quality control use commercially available pH buffer solution.

### Instruction:

1. Dip the test strip with all its fields into the sample solution for 1 sec. In weakly buffered solutions, keep the test strip immersed for a longer period of time.
2. Shake off excess liquid.
3. Compare the colors with the color chart and read off the pH value which matches closest.



### Remark:

In weakly buffered solutions, keep the test strip immersed for a longer period of time until color consistency of all test fields.

### Storage:

Avoid exposing the strips to sunlight and/or moisture. Keep container cool and dry (store between 4–30 °C).

### Disposal:

Used test strips may be disposed of as domestic waste.

 Please read instructions for use!

 Permitted storage temperature range

 Use by

**LOT** Batch identification

**REF** Item number

 Manufacturer

 Do not reuse