

# pH-Fix 4.5–10.0

en

## Test strips for measuring pH values in the range of 4.5–10.0



**IVD** IVD for self-testing



Please refer to instructions for use

**REF** 921 20

### Pack content:

100 test strips  
1 reference color scale pH 4.5–10.0

### Application:

The pH-Fix test strips pH 4.5–10.0 are indicator strips for a variety of applications. The strips are also suitable for checking the pH value of urine by self-testing. Note: Please refer to your GP to discuss the results. A pH value will only deliver a definitive diagnosis in conjunction with other medical findings and where necessary appropriate treatment. Only use thoroughly rinsed and clean containers to collect urine. Only collect urine in the morning and carry out testing immediately after collecting it wherever possible.

### General instructions for use:

Dip the test strip with all its test fields into the sample solution and read the pH value off the reference color scale. In weakly buffered solutions, keep the test strip immersed for a longer period of time (10–15 min).

### Instructions for measuring the pH of urine:

1. Dip the test strip with all its test fields into the urine sample for 1 second.
2. Shake off excess liquid.
3. Compare the test fields with the reference color scale and read off the corresponding pH value (accuracy of reading:  $\pm 0.2$  pH).

### Storage:

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

### Disposal:

Used test strips may be disposed of as domestic waste.



Declaration of conformity (Product complies with the In Vitro Diagnostics Directive 98/79/EC of the European Union)	In Vitro Diagnostic Product
Use by (not to be used after the use-by-date displayed on the packaging)	Batch identification
Item number (for reordering purposes)	Not suitable for reuse. Dispose of after use.
Storage temperature (4–30 °C) – Store at room temperature, and do not expose to direct sunlight.	Please refer to instructions for use! Prior to use, please read these instructions carefully.