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# pH-Fix 3.6-6.1 PT

## Test strips for measuring pH values in the range of 3.6-6.1

# $C \in$ **REF 92131**

IVD IVD for use by qualified personnel only

Please refer to instructions for use

## Pack content:

100 test strips

1 reference color scale pH 3.6-6.1

### Application:

The pH-Fix test strips pH 3.6–6.1 PT are indicator strips for a variety of applications. They are suitable for residue checks in dialyzers and for measuring vaginal pH values.

Caution: Only qualified personnel may apply the test strips pH-Fix 3.6-6.1 PT for the residue check in dialyzers and for measuring vaginal pH values! Please refer to a qualified professional for an interpretation of the test results. To check that the test strips are working correctly, use commercially available pH buffer solutions.

#### General instructions for use and residue check in dialyzers:

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 (1-15 min).

- 1. Dip the test strip into the test solution and keep it there until the color of the test field stops changing. In weakly buffered solutions, keep the test strip immersed for a longer period of time (1-15 min).
- 2. Shake off excess liquid.
- 3. Compare the test field with the color scale. Read off the value which matches closest (reading accuracy: ± 0.1 pH).

#### Instructions for measuring vaginal pH values:

Wet test field with the vaginal secretion sample until color no longer changes. Compare test field to color scale (accuracy: ± 0.1 pH). Strong colored samples are not suitable for the test procedure and must be excluded.

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.















Statement of Conformity (Product corresponds to the In-Vitro Diagnostic Directive 98/79/EC and the Medical Device Directive 93/42/EEC of the European Union)



Please read instructions for use!



Permitted storage temperature range



Use by



Batch identification



Item number



Manufacturer



Do not reuse