

pH 6.0–8.2

Reagent set for the photometric determination of the pH value in surface and drinking water

Method:

Photometric determination with phenolred as indicator

Measurement range:

pH 6.0–8.2

Contents:

sufficient for 150 tests

3 x 50 *NANOFIX* pH

1 instructions for use

Hazard warning:

Information regarding safety can be found on the box' label and in the safety data sheet. You can download the SDS from www.mn-net.com/SDS.

Procedure:

Requisite accessories: test tubes 16 mm OD (REF 91680)

Blank value	Sample
Open empty test tube and fill up to 10 mL mark with test sample. Clean outside of test tube.	Open empty test tube and fill up to 10 mL mark with test sample, add 1 <i>NANOFIX</i> pH , close and mix. Clean outside of test tube.

Measurement:

The reagents are also suitable for **photometric evaluation**. For MACHEREY-NAGEL photometers see manual.

After use, rinse out test tubes thoroughly and seal them.

The method can be applied also for the analysis of sea water.

Disposing of the samples:

Information regarding disposal can be found in the safety data sheet. You can download the SDS from www.mn-net.com/SDS.

Storage:

Store the test kit in a cool (< 25 °C) and dry place.

