pH-Fix test strips

pH-Fix pH test strips



• Always ready for use

pH-Fix test strips are used for rapid pH testing directly at the point of interest. They are always ready for immediate use. Coming with a complete color chart the test strips are already calibrated. As single use devices they are completely maintenance free. For careful testing of dangerous, poisonous or aggressive liquids the strips have the optimal design. The longest available handle effectively protects the user from contact with the sample. This increases the safety of operation and adds handling ease.



• Patented technology for optimal sample protection

In the production the indicator reacts with the paper of the test pad to form a chemical bond. The dye is fixed to the test strip and can not bleed into the sample. This protects the sample against contamination and enables measurements in weakly buffered or strongly alkaline solutions.

• Brilliant colours for exact results

pH-Fix test strips feature up to four different indicator pads to cover the complete pH range. The color chart exactly matches both color and position of the pads on the strips. This enables highly precise pH determination and makes the test strips rapid and reliable.

pH-Fix test strips at a glance

pH-Fix range	pH gradations	REF
pH-Fix 0 - 14	$1 \cdot 2 \cdot 3 \cdot 4 \cdot 5 \cdot 6 \cdot 7 \cdot 8 \cdot 9 \cdot 10 \cdot 11 \cdot 12 \cdot 13 \cdot 14$	HO3881
pH-Fix 0.0 - 6.0	$0 \cdot 0.5 \cdot 1.0 \cdot 1.5 \cdot 2.0 \cdot 2.5 \cdot 3.0 \cdot 3.5 \cdot 4.0 \cdot 4.5 \cdot 5.0 \cdot 5.5 \cdot 6.0$	HO3891
pH-Fix 2.0 - 9.0	$2.0 \cdot 2.5 \cdot 3.0 \cdot 3.5 \cdot 4.0 \cdot 4.5 \cdot 5.0 \cdot 5.5 \cdot 6.0 \cdot 6.5 \cdot 7.0 \cdot 7.5 \cdot 8.0 \cdot 8.5 \cdot 9.0$	HO3901
pH-Fix 4.5 - 10.0	$4.5 \cdot 5.0 \cdot 5.5 \cdot 6.0 \cdot 6.5 \cdot 7.0 \cdot 7.5 \cdot 8.0 \cdot 8.5 \cdot 9.0 \cdot 9.5 \cdot 10.0$	<u>T76961</u>
pH-Fix 6.0 - 10.0	$6.0 \cdot 6.4 \cdot 6.7 \cdot 7.0 \cdot 7.3 \cdot 7.6 \cdot 7.9 \cdot 8.2 \cdot 8.4 \cdot 8.6 \cdot 8.8 \cdot 9.1 \cdot 9.5 \cdot 10.0$	HO3911
pH-Fix 7.0 - 14.0	$7.0 \cdot 7.5 \cdot 8.0 \cdot 8.5 \cdot 9.0 \cdot 9.5 \cdot 10.0 \cdot 10.5 \cdot 11.0 \cdot 11.5 \cdot 12.0 \cdot 12.5 \cdot 13.0 \cdot 13.5 \cdot 14.0$	985241
pH-Fix 0.3 - 2.3	$0.3 \cdot 0.7 \cdot 1.0 \cdot 1.3 \cdot 1.6 \cdot 1.9 \cdot 2.3$	HK3141
pH-Fix 1.7 - 3.8	$1.7 \cdot 2.0 \cdot 2.3 \cdot 2.6 \cdot 2.9 \cdot 3.2 \cdot 3.5 \cdot 3.8$	HK3191
pH-Fix 3,1 - 8,3	$3,1 \cdot 3,5 \cdot 3,9 \cdot 4,3 \cdot 4,7 \cdot 5,1 \cdot 5,5 \cdot 5,9 \cdot 6,3 \cdot 6,7 \cdot 7,1 \cdot 7,5 \cdot 7,9 \cdot 8,3$	HO4071
pH-Fix 3.6 - 6.1	$3.6 \cdot 4.1 \cdot 4.4 \cdot 4.7 \cdot 5.0 \cdot 5.3 \cdot 5.6 \cdot 6.1$	HK3151
pH-Fix 5.1 - 7.2	$5.1 \cdot 5.4 \cdot 5.7 \cdot 6.0 \cdot 6.3 \cdot 6.6 \cdot 6.9 \cdot 7.2$	HM4001
pH-Fix 6.0 - 7.7	$6.0 \cdot 6.4 \cdot 6.7 \cdot 7.0 \cdot 7.3 \cdot 7.7$	HK3251
pH-Fix 7.5 - 9.5	$7.5 \cdot 7.9 \cdot 8.2 \cdot 8.4 \cdot 8.6 \cdot 8.8 \cdot 9.1 \cdot 9.5$	HK7661
pH-Fix 7.9 - 9.8	$7.9 \cdot 8.3 \cdot 8.6 \cdot 8.9 \cdot 9.1 \cdot 9.4 \cdot 9.8$	HK3210

^{*}CE-marked according to the IvD-directive 98/79/EC

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