



Precision

LABORATORIES





CHLOROPHENOL RED TEST PAPER

SKU: 240

Chlorophenol Red (CPR) test paper is useful in differentiating between a solution with an acidic pH and one with a more neutral pH. The unreacted paper is yellow/orange in color. At neutral pH (about 6.7) the paper will turn a reddish color. At...

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BROMOPHENOL BLUE TEST PAPER

SKU: 295

Bromophenol Blue (BPB) test paper is useful in differentiating between a solution with an acidic pH and one with a more neutral pH. At pH 3.0 and lower, the paper will be a yellow/green color. Above pH 4.6, the paper will remain blue (it is blue...

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BLUE LITMUS TEST PAPER

SKU: 180

Blue Litmus test paper is a foolproof pH test to determine if something is acidic. The Blue Litmus test paper does not come with a color chart as it cannot provide you with a defined pH value. The test strip will turn red if dipped into an...

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RED LITMUS TEST PAPER

SKU: 190

Red Litmus test paper is a foolproof pH test to determine if something is a base. The Red Litmus test paper does not come with a color chart as it cannot provide you with a defined pH value. The test strip will turn blue if dipped into an...

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NEUTRAL LITMUS TEST PAPER

SKU: 185

Neutral Litmus test paper tests for Neutrality of a solution, or its acidity or alkalinity. The Neutral Litmus test paper does not come with a color chart as it cannot provide you with a defined pH value. The test strip will turn red if dipped...

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CONGO RED TEST PAPER

SKU: 115

The Congo Red test paper is used to test narrow-range acidic solutions. Congo Red Test Paper is used in acid washes for metal plating where pH values are very low (pH 1.0-3.0). The Congo Red indicator remains blue below pH 3.0, then gradually...

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UNIVERSAL PH TEST PAPER

SKU: 110

The Universal pH test paper is used to test broad-range solutions from 2.0 to 10.0 in increments of 2.0.

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PH 0-1.5 TEST STRIPS

SKU: PH0015

The pH 0-1.5 strips test strong acidic solutions in increments of 0.3, 0.5, 0.8, 1.0, & 1.5ppm.

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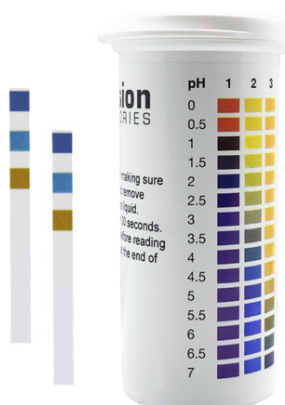


PH 0-2.5 TEST STRIPS

SKU: PH0025

Our pH 0-2.5 test strips test in steps of 0.5 pH units and are ideal for testing strong acids.

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PH 0-7 TEST STRIPS, 3 PAD

SKU: PH0007-3

The pH 0-7 test strips contain three pads for testing accuracy. This strip measures in steps of 0.5 pH units, and gives results in just seconds. pH 0-7 test strips measure the entire range of acid from a pH 0.0 to a neutral pH 7.0. Please see...

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PH 1-14 TEST STRIP (SINGLE PAD)

SKU: PH0114

The pH 1-14 test strip (single pad) is a wide-range strip measuring in steps of 1.0 pH units, and give results in just seconds. Use the wide range pH 1-14 test strip (acid-base) when you have a diverse range of materials, and you are unsure what...

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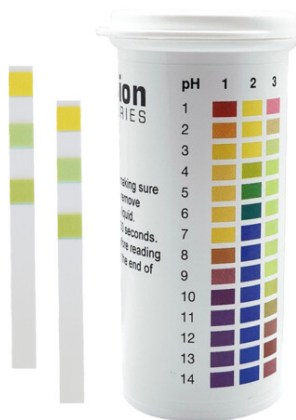


PH 2-9 TEST STRIPS, 3 PAD

SKU: PH2090-3

The pH 2-9 test strips contain three pads for testing accuracy. This strip measures in steps of 0.5 pH units, and gives results in just seconds. pH 2-9 test strips measures a wide range of both acidic and alkaline solutions. This strip can be...

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PH 1-14 TEST STRIPS, 3 PAD

SKU: PH0114-3

The pH 1-14 test strips (3-pad) are wide-range strips measuring in steps of 1.0 pH units, and giving results in just seconds. Use wide range pH 1-14 test strips (acid-base) when you have a diverse range of materials, and you are not sure what end...

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WINE PH TEST STRIPS 2.8-4.4

SKU: PH2844

Wine pH test strips are used to test the pH of the juice prior to fermentation, but can also be used to test the pH of kombucha tea.

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PH 3-6 TEST STRIP

SKU: PH3060

The pH 3-6 test strip is a narrow-range strip testing in increments of 0.5 pH steps. This test strip is often used for testing sushi rice or salsa and other mildly acidic to neutral pH substances.

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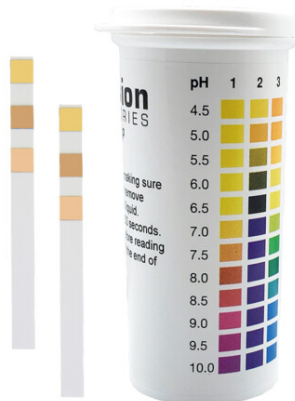


PH 4-7 TEST STRIP

SKU: PH4070

The pH 4-7 test strip is used to test mildly acidic to neutral solutions in a narrow range.

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PH 4.5-10 TEST STRIP, 3 PAD

SKU: PH4510-3

The pH 4.5-10 test strip is a medium-range strip measuring in steps of 0.5 pH units, containing three pads for enhanced accuracy and results in just seconds. The pH 4.5-10 test strip is ideal for testing slightly acidic to slightly alkaline...

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BEER PH TEST STRIP 4.6-6.2

SKU: PH4662

The narrow-range Beer pH test strip, pH 4.6-6.2, is used for testing beer mash. The pH of Yeast is best at 5.2-5.5.

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PH 5-9 TEST STRIP

SKU: PH5090

The pH 5-9 test strip is a narrow range strip and is ideal for weak solutions, such as alkaline or rain water, measuring in steps of 1.0 pH units.

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PH 7-10 TEST STRIP

SKU: PH7010

The pH 7-10 test strip measures neutral to mildly alkaline solutions in 0.5 pH increments. This is a narrow-range pH test strip with a broad color spectrum.

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PH 7-14 TEST STRIP, 3 PAD

SKU: PH0714-3

The pH 7-14 test strip is a base pH strip containing three pads for testing accuracy. The pH 7-14 test strip measures in increments of 0.5, and is used to test neutral to very alkaline solutions. Please see notes below regarding how to read the...

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PH 10-13 TEST STRIP

SKU: PH1013

The pH 10-13 test strip is a narrow range base indicator strip testing in increments of 0.5 pH units. This pH 10-13 test strip measures highly alkaline materials, and is a measures in smaller increments (0.5 pH units) than our pH 9-13 test strip.

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PH 11.5-14 TEST STRIP

SKU: PH1114

The pH 11.5-14 test strip is used to test the pH of narrow-range solutions in increments of 11.5, 12.0, 12.5, 13.0, 13.5, & 14.0.

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