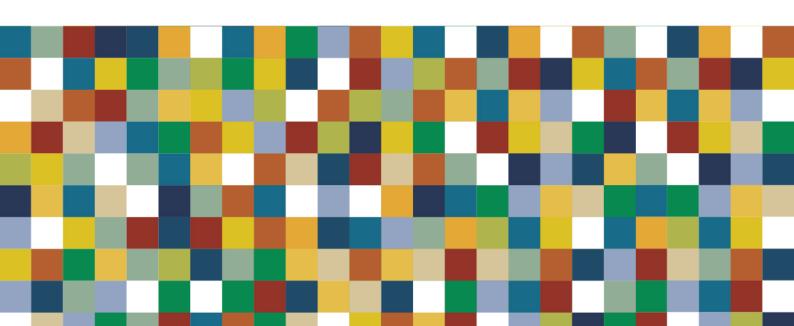


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CHLOROPHENOL RED TEST PAPER

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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LEAD ACETATE TEST PAPER

SKU: 175

Our Lead Acetate Test Paper detects Hydrogen Sulfide in water in concentrations as low as 5ppm. Use this test paper to test your drinking water, well water or groundwater.

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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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NUTRIENT TTC-MALT DIPSLIDE

SKU: M-NUT-MALT

The weekly monitoring of bacteria levels in cooling water has been recommended by many legislators and professional authorities as a visual performance indicator to both system and treatment regime. This allows the user to gauge how effective a...

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MOLYBDATE TEST STRIP

SKU: MOL

The Molybdate test strip detects molybdate (MoO4-2) levels from 0-350ppm in increments of 0-25-50-100-150-200-250-300-3 50ppm. Molybdate is commonly used as a corrosion inhibitor in the water treatment industry. Molybdate is effective in chilled...

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AMMONIA LEAK DETECTION CLOTH

SKU: 505

The Ammonia Leak Detection Cloth is used for the detection of leaks in sealed incubators, such as those used for infectious disease studies and in the treatment of premature birth. Industrial uses for detection of ammonia gas include sealed...

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LOW LEVEL AMMONIA TEST STRIP, 100PPM

SKU: AMM-100

This test strip detects ammonia in increments of 0, 10, 25, 50, and 100ppm. The Low Level Ammonia test strip is designed to work for the detection of ammonia (NH3/NH4+) in water. The strip is composed of two filter pads. The first filter pad acts...

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HUMIDITY TEST STRIP

SKU: HUM

The Humidity test strip contains 4 test pads with a blue indicator, which is discolored to a pinkish color according to relative moisture in the air. The process is reversible (i.e. the pads revert back to their original blue color). The test...

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COBALT CHLORIDE CLOTH

SKU: 550

Our Cobalt Chloride cloth detects the presence of moisture to determine if you have wetness or dampness problems. The Cobalt Chloride Cloth can be cut into smaller pieces or draped over equipment. It is a fast and easy way to identify leaks in...

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PHENOLPHTHALEIN TEST PAPER

SKU: 135

The Phenolphthalein test paper is sensitive to Ammonia Vapors, and thus is used to detect Ammonia leaks, for example, in refrigerators or air conditioners. Phenolphthalein detects Ammonia in solution from 3 – 5ppm. The test strip will turn a...

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COBALT CHLORIDE TEST PAPER

SKU: 150

Our Cobalt Chloride test paper detects the presence of moisture. This test paper is useful in difficult to reach places and recesses. Cobalt chloride test paper is responsive to 50% relative humidity and above, and any direct measure of an...

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