



# Precision

LABORATORIES





## RANGER DIPSLIDE INCUBATOR

**SKU:** INC-R45

Portable incubation of up to 45 dipslides. The Ranger Dipslide Incubator is designed for life in the field or in vehicles with its robust case resistant to oil and chemical environments. It can even be fit to an auxiliary battery so the incubator...

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## CHALLENGER DIPSLIDE INCUBATOR

**SKU:** INC-C25

Portable incubation of up to 25 dipslides. The Challenger Dipslide Incubator case is easy to wipe clean and robust enough for most hostile work environments. The ergonomic location of the controls under the lid eliminates the risk of accidental...

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## DISCOVERY DIPSLIDE INCUBATOR

**SKU:** INC-D8

Portable incubation of up to 8 dipslides. The Discovery Dipslide incubator is designed for life in the field or vehicles. The Temperature Control Technology is a fully solid state with no moving parts, and element switching is transistorized and...

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## GNAT DIPSLIDE INCUBATOR

**SKU:** INC-G2

Portable incubation of 2 dipslides. The Gnat Dipslide Incubator is the easiest to operate. Just plug it in and within 30 minutes, it will heat up to the pre-set temperature and incubate until you turn it off. There are no additional buttons or...

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## NUTRIENT TTC DIPSLIDE

**SKU:** M-NUT-NUT

Nutrient TTC Agar is a general purpose (relatively non-selective) medium, which will support the growth of a wide variety of organisms. Suitable for cultivation of both aerobes and anaerobes. Aerobic coliform bacteria can be detected by their...

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## NUTRIENT TTC-MACCONKEY DIPSLIDE

**SKU:** M-NUT-MAC

Nutrient-TTC Agar is a general purpose (relatively non-selective) medium, which will support the growth of a wide variety of organisms. Suitable for cultivation of both aerobes and anaerobes. Aerobic coliform bacteria can be detected by their...

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## NUTRIENT TTC-R2A DIPSLIDE

**SKU:** M-NUT-R2A

Nutrient-TTC Agar is a general purpose (relatively non-selective) medium, which will support the growth of a wide variety of organisms. Suitable for cultivation of both aerobes and anaerobes. Aerobic coliform bacteria can be detected by their...

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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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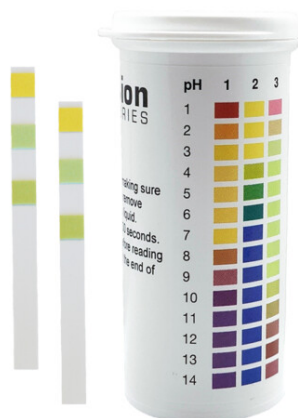


## PH 1-14 TEST STRIP (SINGLE PAD)

**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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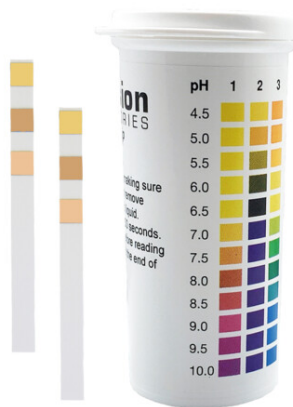


## PH 1-14 TEST STRIPS, 3 PAD

**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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## 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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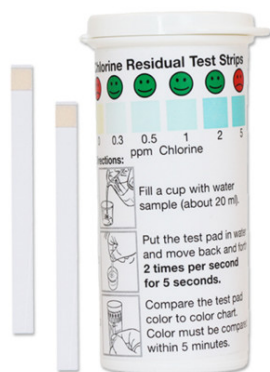


## PH 5-9 TEST STRIP

**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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## RESIDUAL CHLORINE TEST STRIP, 5PPM

**SKU:** CHL-05

The Residual Chlorine test strip is for use in ensuring free chlorine levels in drinking water are sufficient to inactivate the bacteria and viruses that cause diarrheal disease, as well as ensuring the water is protected from re-contamination...

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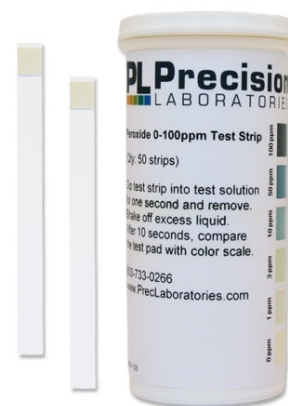


## LOW LEVEL CHLORINE TEST STRIP, 10PPM

**SKU:** CHL-10

The Low Level Chlorine test strip measures residual chlorine from 0-10ppm in increments of 0-0.5-1-3-5-10 in just seconds. This test strip detects residual levels of free chlorine. It is accurate within 5-10% of reading the color scale. The...

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## LOW LEVEL PEROXIDE TEST STRIP, 100PPM

**SKU:** PER-100

The Low Level Peroxide test strip detects residual peroxides, for example, in drinking water, pools, and hot tubs where Hydrogen peroxide was used as a disinfectant. This test strip is calibrated at 0, 1, 3, 10, 50, and 100ppm, and give results...

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## PEROXIDE TEST STRIP, 400PPM

**SKU:** PER-400

The Peroxide test strip is calibrated at 0, 100, 200, and 400ppm, and gives results in just seconds. This test strip can be used to test pools and hot tubs where peroxides, rather than chlorine, are used to sanitize. Recommended peroxide levels...

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## LOW LEVEL PERACETIC ACID TEST STRIP, 50PPM

**SKU:** PAA-50

The Low Level Peracetic Acid Test strip is used for testing residual levels of peracetic acid. Peracetic acid is another sanitizing agent, especially used in some segments of the food industry, such as organic produce and poultry. The Low Level...

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## PERACETIC ACID TEST STRIP, 160PPM

**SKU:** PAA-160

The Mid Level Peracetic Acid Test strip is used for testing mid-range levels of peracetic acid. Peracetic acid is another sanitizing agent, especially used in some segments of the food industry, such as organic produce and poultry. The Mid Level...

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## PERACETIC ACID TEST STRIP, 500PPM

**SKU:** PAA-500

This test strip is calibrated at 0, 100, 250, and 500ppm, and gives results in just seconds. Peracetic acid is another sanitizing agent primarily used in some segments of the food industry, such as organic produce and poultry. The recommended...

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## PERACETIC ACID TEST STRIP, 3000PPM

**SKU:** PAA-3000

This test strip is calibrated at 0, 500, 1000, 1500, 2000, 2500 and 3000ppm, and gives results in just seconds. Peracetic acid is another sanitizing agent, and the Peracetic Acid 0-3000ppm test strip is primarily used for applications demanding a...

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## EXTRA HIGH LEVEL QAC TEST STRIP, 10000PPM

**SKU:** QAC-10000

The Extra High Level QAC Test Strip (Quaternary Ammonium Compounds) measures the range of 0-10,000 ppm in increments of 1000, 2500, 5000 and 10000 ppm, and gives results in just seconds. Check for higher levels of QAC when testing stronger...

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## WATER HARDNESS TEST STRIP

**SKU:** HARD

The Water Hardness test strip is calibrated at 0, 50, 125, 250, and 500ppm, and is also calibrated at 0, 3, 7, 15, and 30 grains per gallon. Determine whether you have hard or soft water in just seconds. The Water Hardness test strip measures...

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