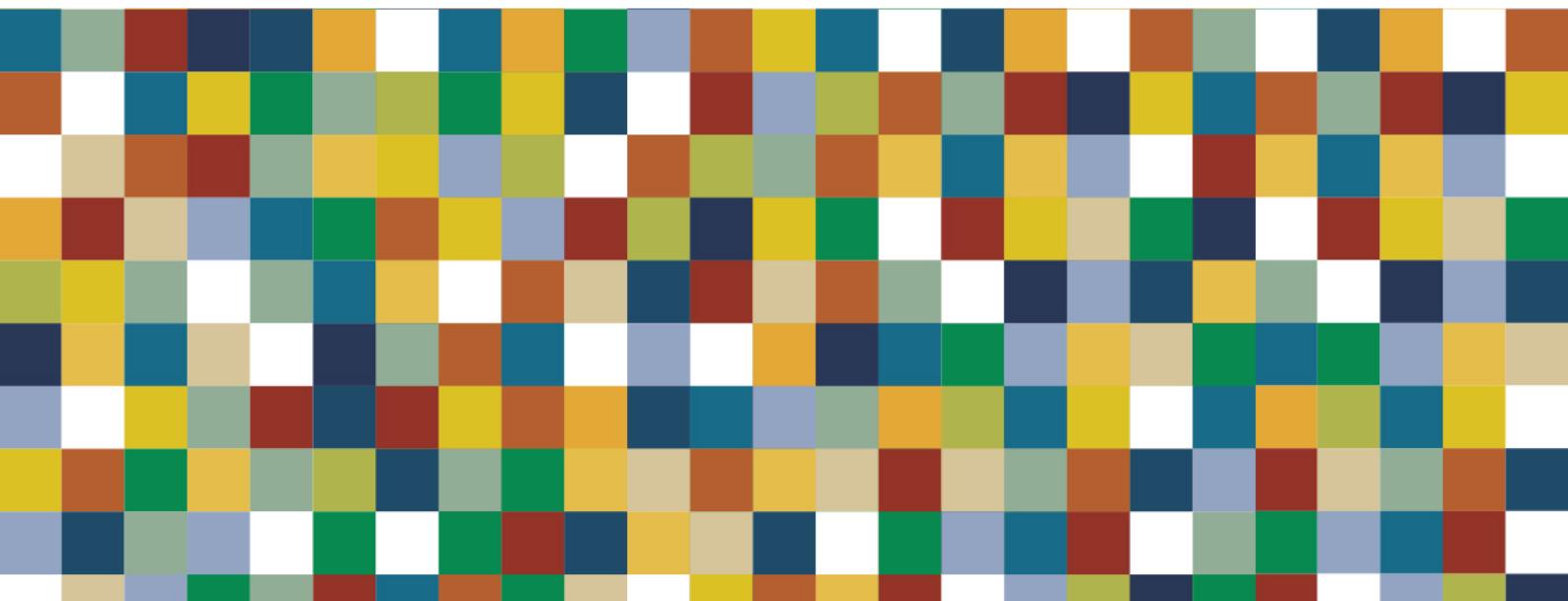


# Precision

LABORATORIES





## RESIDUAL CHLORINE DIOXIDE TEST STRIP, 10PPM

SKU: CHL-D10

The Residual Chlorine Dioxide Test Strip detects levels from 0-10ppm in increments of 0.25, 0.5, 1, 3, 5, and 10ppm. Chlorine dioxide has a higher oxidation capacity than chlorine or ozone, which means lower concentrations of chlorine dioxide can...

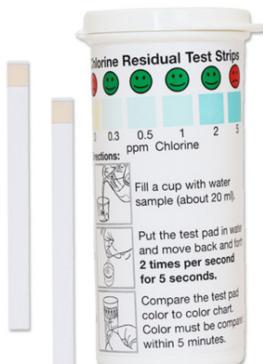
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## CHLORINE DIOXIDE TEST STRIP, 500PPM

SKU: CHL-D500

The use of a Chlorine Dioxide Test Strip can provide fast and reliable monitoring of chlorine dioxide levels, including residuals. The High Level Chlorine Dioxide Test Strips detect levels from 0-500ppm in increments of 0, 10, 25, 50, 100, 250,...

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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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## CHLORINE TEST PAPER

SKU: 145

The Chlorine Test Paper measures total available chlorine from 0-200ppm, and give results in just seconds. Total available chlorine is the sum of free available chlorine and the combined available chlorine. Our chlorine test paper is most often...

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## MID-LEVEL CHLORINE TEST STRIP, 200PPM

SKU: CHL-200

The Mid-Level Chlorine test strip provides an easy way to accurately measure Free Chlorine in increments of 0, 25, 50, 100, and 200ppm. This test strip produces a distinct color change over the entire range from blue to brown to orange. This is a...

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## CHLORINE TEST STRIP, 300PPM

SKU: CHL-300

The Chlorine 0-300ppm test strip provides an easy way to accurately measure Free Chlorine in increments of 0, 25, 50, 100, 200, and 300ppm. This test strip produces a distinct color change over the entire range from blue to brown to orange. This...

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## CHLOR-ASSURE CHLORINE TEST STRIP

SKU: CHL-ASSURE

The Chlor-Assure Chlorine test strip measures Free Chlorine in increments of 0, 25, 50, 100, 150, and 200ppm. This test strip can be used in conjunction with our Chlorine Test Paper as a confirmation. The Chlorine test paper is good for...

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## HIGH LEVEL CHLORINE TEST STRIP, 1000PPM

SKU: CHL-1000

The High Level Chlorine test strip tests levels of free chlorine in a solution, in steps of 0-50-100-250-500-1,000ppm, giving results in just seconds. This test strip is used where higher levels of disinfection are required. The higher range...

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## ACTIVE CHLORINE TEST STRIP, 2000PPM

SKU: CHL-2000

The Active Chlorine test strip tests levels of free chlorine in a solution. The increments are 0, 25, 50, 200, 500, 800, 1500, 2000ppm. The color chart has obvious color changes from blue to brown to orange. This test strip is very easy to...

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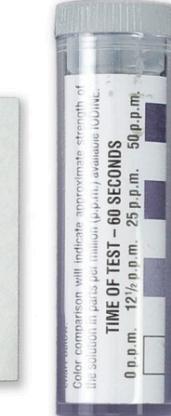


## EXTRA HIGH LEVEL CHLORINE TEST STRIP, 10000PPM

SKU: CHL-10000

The Extra High Level Chlorine test strip tests levels of free chlorine in a solution, in steps of 0-1000-2500-5000-7500-10,000 ppm, giving results in just seconds. This test strip is great for environments requiring high levels of...

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## IODINE TEST PAPER

SKU: 169

The Iodine test paper detects available Iodine in solutions in increments of 0, 12.5, 25, & 50 ppm. Disinfection with Iodine occurs between 12.5 ppm and 25ppm. This is an older method for sanitizing utensils and dishware used in the...

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## POTASSIUM IODIDE STARCH TEST PAPER

SKU: 160

The Potassium Iodide Starch test paper detects free Iodine, Chlorine and Peroxides in solution. Lower levels react with the strip at 5 - 10 ppm. Iodine requires approximately 60 seconds to react, and initial reactions show a slight blue color,...

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## PERACETIC ACID TEST STRIP, 1000PPM

SKU: PAA-1000

This test strip is calibrated at 0, 100, 250, 500, and 1000ppm, 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...

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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, 3000PPM

SKU: PAA-3000

This test strip is calibrated at 0, 500, 1000, 1500, 2300 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 high...

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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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## EXTRA HIGH LEVEL PEROXIDE, 10000PPM

SKU: PER-10000

The Extra High Level Peroxide test strip is calibrated at 0, 500, 1000, 2500, 5000, and 10000ppm, and gives results in 90 seconds. These strips are used to test concentration levels of Peroxide solutions used in cases where strong disinfection is...

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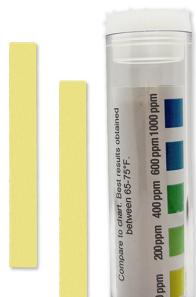


## TIME SENSITIVE PEROXIDE TEST STRIP

SKU: PER-10

The Time Sensitive Peroxide test strip, 3-10%, is a time sensitive strip for testing highly concentrated hydrogen peroxide solutions. The concentration of the solution being tested is determined by the length of time it takes the color to change...

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## QAC QR10 TEST PAPER

SKU: 106-QR10

QAC QR10 Test Paper is used to detect the strength of quaternary ammonium compounds in sanitizers in just seconds. QAC Compounds exhibit microbicidal activity to most microbes at 200ppm concentration.

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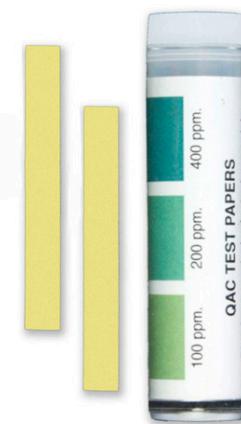


## QAC QR5 TEST PAPER

SKU: 106-QR5

QAC QR5 Test Paper is used to detect the strength of quaternary ammonium compounds in sanitizers in just seconds. QAC Compounds exhibit microbicidal activity to most microbes at 200ppm concentration.

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## QAC TEST PAPER

SKU: 106

QAC Test Paper is used to detect the strength of quaternary ammonium compounds in sanitizers. QAC Compounds exhibit microbicidal activity to most microbes at 200ppm concentration.

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## LOW LEVEL QAC TEST STRIP, 100PPM

**SKU:** QAC-100

Check for residual levels of QAC with the Low Level QAC Test strip (Quaternary Ammonium Compounds). This strip is calibrated at 10, 20, 50 and 100ppm. The color block for 10ppm is actually  $\leq$ 10ppm, but the color change from 0-10 is so...

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## QUICK RESPONSE QAC TEST STRIP

**SKU:** QAC-400

The Quick Response QAC Test strip (Quaternary Ammonium Compounds) is calibrated at 0, 100, 200, and 400ppm, and give a response in just one second. This test strip can determine levels of up to 0-400ppm for many single, dual and 4-chain quat...

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## HIGH LEVEL QAC TEST STRIP, 1500PPM

**SKU:** QAC-1500

The High Level QAC Test Strip (Quaternary Ammonium Compounds) measures the range of 1-1500 ppm in increments of 200, 400, 750, 1000 and 1500 ppm, and gives results in just seconds. Check for higher levels of QAC when testing stronger solutions...

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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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