

MICRO ESSENTIAL

LABORATORY

Hydrion® pH and sanitizer test kits since 1934

Hydrion® Hydrogen Peroxide test strips 0-750, 0-5000, and 0-30000 ppm

A quick, reliable, and easy way to test the strength and efficacy of Hydrogen Peroxide disinfectants commonly used in food manufacturing, schools, nursing homes, hospitals and other healthcare facilities.

The use of antimicrobial and disinfectant chemicals is a critical step in keeping the public safe from pathogens. The correct concentration of these chemicals must be confirmed to ensure efficacy and can be easily tested via our simple dip and read test strips.

- A quick, simple, reliable way to ensure compliance.
- Hydrion products are trusted by health agencies around the world
- Made in USA



HP-5000



HP-750



HP-30000

For more information contact
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www.MicroEssentialLab.com

HYDRION® HYDROGEN PEROXIDE TEST PAPER, 0-750, 0-5000, AND 0-30000 PPM

- Strip dimensions: 2 1/2 in. x 3/16 in.
- Packaged in flip-top vials
- 100 strips per vial

Catalog No.	pH Range	Color Matching Points
HP-750	0-750	0-100-250-500-750 ppm
HP-5000	0-5000	0-500-1000-2000-3000-5000 ppm
HP-30000	0-30000	0-5000-10000-20000-30000- ppm

Sale Unit	Price	Minimum Order Quantity
Case of 6 Vials	Distributor pricing available	1 case

How to measure HYDROGEN PEROXIDE concentration with HP-750

- Dip the strip into the test solution for 1 second
- Remove the strip and shake off excess
- Match at 90 seconds to color chart for accurate Hydrogen Peroxide measurement



HP-750

How to measure HYDROGEN PEROXIDE concentration with HP-5000

- Dip the strip into the test solution for 1 second
- Remove the strip and shake off excess
- Match at 60 seconds to color chart for accurate Hydrogen Peroxide measurement



HP- 5000

How to measure HYDROGEN PEROXIDE concentration with HP-30000

- Dip the strip into the test solution for 1 second
- Remove the strip and shake off excess
- Match at 20 seconds to color chart for accurate Hydrogen Peroxide measurement



HP- 30000



Scan code to watch instructional videos.

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