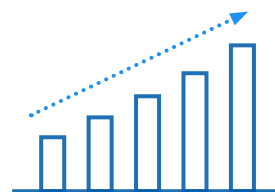# Water at the Center of Your Science

Essentials That Keep Critical Workflows in Motion

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Innovative Lab Solutions for Your Most Pressing Concerns

- Sample and testing integrity
- Precision and accuracy
- Increased efficiency and productivity

The electrochemistry market, from buffers to electrodes, will potentially reach **$428 million** by **2025** in North America.[1]
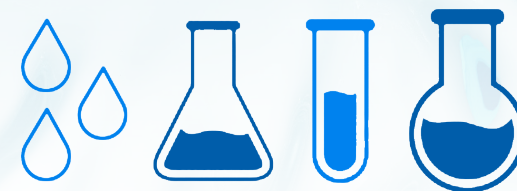
By **2025**, the water purification market is expected to be worth

$222 million[2]

By **2025**, global environmental testing is expected to reach

$12.1 billion[3]

The environmental testing market is expected to grow at a CAGR of **8.7%** from **2020** to **2025**.[4]

Measure and Monitor Water Quality

Water is essential to many industries, including yours. From food and beverage manufacturing to pharmaceutical research, the techniques you use to help ensure water quality are critical. Consider the following applications for Thermo Scientific™ Orion™ pH/ISE Meters.

Measuring pH per USP<791>

Comply with Standard Testing Methods

- Complete relevant tests
- Satisfy requirements in your industry

Measuring Conductivity per USP<645>

Assess Your Purified Water

- Measure the purity of purified water (PW) and water for injection (WFI)
- Determine the amount of dissolved ions present

Measuring Fluoride Levels

Promote Water Quality

- Make precise measurements
- Help prevent environmental damage and protect consumers

Measuring Nitrate Levels

Test and Treat Water

- Conduct your tests
- Assess your measurements
- Determine the proper course of treatment

Visit **fishersci.com/environmental-testing** or **fishersci.ca/environmental-testing** to learn more.

1. SDi Global Assessment Report. (2021, February). Electrochemistry, page 1050. https://strategic-directions.com/global-assessment-report-2/
2. SDi Global Assessment Report. (2021, February). Water Purification, page 1072. https://strategic-directions.com/global-assessment-report-2/
3. Environmental Testing Market Global Forecast to 2025. (2020, July). Attractive Opportunities in the Environmental Testing Market, page 52. https://www.marketsandmarkets.com/Market-Reports/environmental-testing-market-95098120.html
4. Environmental Testing Market Global Forecast to 2025. (2020, July). Environmental Testing Size for Spectrometry Technology, page 108. https://www.marketsandmarkets.com/Market-Reports/environmental-testing-market-95098120.html

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