



Water at the Center of Your Science

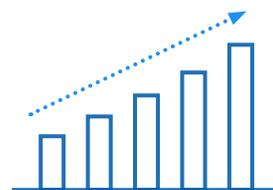
Essentials That Keep Critical Workflows in Motion

Access over **200** water types and **4,500** water testing and environmental analysis products from nearly **6,500** suppliers.

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

Innovative Lab Solutions for Your Most Pressing Concerns

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



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 million²

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

\$12.1 billion³

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

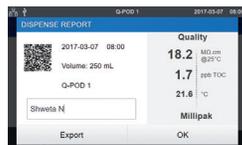




Run Your Experiments with Confidence

Basic water systems are often designed for a single purpose: to remove ions from water.

Supplementing these systems with additional equipment can increase costs and confusion while introducing testing errors. Look to MilliporeSigma™ Milli-Q™ Water Purification Systems for a reliable, consistent, and seamless setup.



Measure Resistivity and Total Organic Carbon

Understand Your Water Quality

- Help ensure that the water you're using is appropriate for your application
- Avoid re-running samples and blanks



Flexible Installation Configurations

Design Your System

- De-clutter your benchtop to focus on your tests
- Lower costs with multiple dispensers



Purification at the Point of Use

Meet or Exceed Standards

- Simplify your dispensing to a single system
- Dispense water that's ready for your protocol and meets regulatory requirements



Volumetric or Manual Variable Flow

Dispense Water Your Way

- Support analytical accuracy and precision
- Dispense low and high volumes of water with an easy-to-use interface

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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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