

Global Environmental Water Testing Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G292931B319CEN.html>

Date: January 2026

Pages: 169

Price: US\$ 4,480.00 (Single User License)

ID: G292931B319CEN

Abstracts

The global Environmental Water Testing market size is expected to reach \$ 2073 million by 2032, rising at a market growth of 7.1% CAGR during the forecast period (2026-2032).

Environmental water quality testing refers to the monitoring and analysis of water quality in natural and artificial water bodies to detect pollutants, microbial contamination, chemical residues, and other harmful substances. These systems can promptly assess water quality and meet environmental regulations, ensuring the safety of industrial, agricultural, and urban water use. Advanced testing systems integrate sensors, spectrophotometry, chromatography, and IoT data acquisition to achieve accurate real-time monitoring and reporting. The environmental water quality testing industry chain includes upstream components such as sensors, reagents, sampling equipment, and analytical instruments. The midstream encompasses system assembly, software integration, calibration, and quality control. Downstream applications involve water utilities, environmental monitoring agencies, industrial enterprises, agricultural units, and research institutions. Supporting services across the industry chain include maintenance, calibration, training, and consulting to ensure accurate test results, compliance with regulations, and improved operational efficiency. The gross profit margin of major companies in the industry ranges from 35% to 55%.

The market for environmental water testing is growing steadily due to increasing concerns over water pollution, public health, and regulatory compliance. Industrial expansion, agricultural runoff, and urbanization are driving demand for accurate and frequent water quality monitoring. Advanced systems integrating IoT sensors, real-time data analysis, and automated reporting enable proactive environmental management. Governments and regulatory bodies worldwide are enforcing stricter water quality standards, boosting adoption of reliable testing solutions. Additionally, industries such as pharmaceuticals, food and beverage, and energy are increasingly implementing

water monitoring to prevent contamination and optimize processes. Continuous innovation in sensor technology, analytics software, and portable testing devices further supports market growth. Overall, the industry is expected to expand as environmental awareness and the need for sustainable water management intensify.

This report studies the global Environmental Water Testing demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Environmental Water Testing, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Environmental Water Testing that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Environmental Water Testing total market, 2021-2032, (USD Million)

Global Environmental Water Testing total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Environmental Water Testing total market, key domestic companies, and share, (USD Million)

Global Environmental Water Testing revenue by player, revenue and market share 2021-2026, (USD Million)

Global Environmental Water Testing total market by Type, CAGR, 2021-2032, (USD Million)

Global Environmental Water Testing total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Environmental Water Testing market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Thermo Fisher Scientific, LaMotte, HACH, PerkinElmer, ABB, bioMérieux, Neogen, Merck, Idexx Laboratories, Qiagen, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Environmental Water Testing market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Environmental Water Testing Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Environmental Water Testing Market, Segmentation by Type:

Handheld

Portable

Benchtop

Global Environmental Water Testing Market, Segmentation by Testing Type:

Physical Parameter Testing

Chemical Analysis

Biological & Microbiological Testing

Heavy Metal & Trace Element Testing

Toxicity & Pollutant Detection

Global Environmental Water Testing Market, Segmentation by Sample Source:

- Surface Water Testing
- Groundwater Testing
- Industrial Wastewater Testing
- Drinking Water Quality Testing
- Marine & Coastal Water Testing

Global Environmental Water Testing Market, Segmentation by Technology:

- Spectrophotometry
- Chromatography (HPLC, GC)
- Mass Spectrometry (MS, ICP-MS)
- Electrochemical Sensors

Global Environmental Water Testing Market, Segmentation by Application:

- Environmental
- Home & Drinking Water Suppliers
- Bottled Water Suppliers
- Waste Water Treatment Organizations
- Clinical
- Hospitals
- Others

Companies Profiled:

Thermo Fisher Scientific

LaMotte

HACH

PerkinElmer

ABB

bioMerieux

Neogen

Merck

Idexx Laboratories

Qiagen

ETR Labs

Sensafe

Eurofins

Suburban Testing Labs

Wagtech Projects

Camlab

Lovibond

Aqualytic

Xylem Inc.

Modern Water plc

HORIBA, Ltd.

Hanna Instruments, Inc.

Key Questions Answered

1. How big is the global Environmental Water Testing market?
2. What is the demand of the global Environmental Water Testing market?
3. What is the year over year growth of the global Environmental Water Testing market?
4. What is the total value of the global Environmental Water Testing market?
5. Who are the Major Players in the global Environmental Water Testing market?
6. What are the growth factors driving the market demand?

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