

# Water Testing And Analysis Market Competition Analysis 2025: How Players Are Shaping Growth

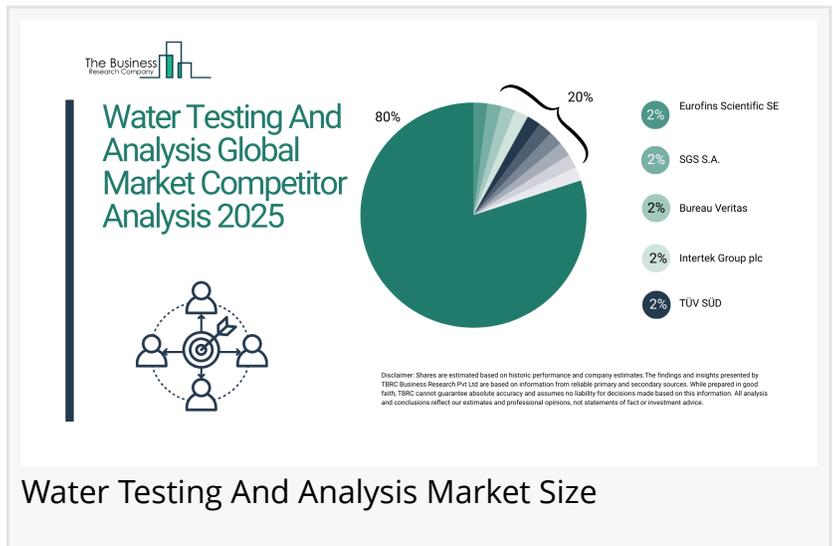
*The Business Research Company's Water Testing And Analysis Global Market Report 2025 - Market Size, Trends, And Global Forecast 2025-2034*

LONDON, GREATER LONDON, UNITED KINGDOM, December 26, 2025

[/Einpresswire.com/](https://www.einpresswire.com/) -- [The Water Testing And Analysis market](#) is

dominated by a mix of global analytical equipment providers and regional service specialists. Companies are focusing on advanced sensor technologies, real-time monitoring solutions, and stringent regulatory compliance frameworks to

strengthen market presence and ensure water quality standards. Understanding the competitive landscape is key for stakeholders seeking growth opportunities and strategic partnerships in water safety, environmental monitoring, and industrial quality assurance.



Water Testing And Analysis Market Size



The Business Research Company's Water Testing And Analysis Global Market Report 2025 - Market Size, Trends, And Global Forecast 2025-2034"

*The Business Research Company*

### Which Market Player Is Leading the Water Testing And Analysis Market?

According to our research, Eurofins Scientific SE led global sales in 2024 with a 2% market share. The Environment Testing division of the company partially involved in the water testing and analysis market, provides advanced analytical solutions for water quality, including testing for chemical contaminants, heavy metals and microbiological parameters. Utilizing technologies like spectrometry and chromatography, the division provides reliable results for

industrial, municipal and environmental applications, ensuring regulatory compliance. It also offers customized testing services, environmental consulting, data management and real-time monitoring systems, supporting clients in managing water quality and promoting sustainable practices across various sectors.

## How Concentrated Is the Water Testing And Analysis Market?

The market is fragmented, with the top 10 players accounting for 20% of total market revenue in 2024. This level of fragmentation reflects the industry's high entry barriers driven by complex technical requirements, stringent regulatory standards, and growing demand for accurate, reliable, and compliant water testing solutions. Leading players such as Eurofins Scientific SE, SGS S.A, Bureau Veritas, Intertek Group plc, and TÜV SÜD dominate through extensive testing capabilities, established client trust, and comprehensive analytical services, while smaller firms cater to specialized or regional needs. As adoption of advanced water testing technologies and regulatory compliance solutions accelerates, consolidation and strategic partnerships are expected to further strengthen the position of major players.

- Leading companies include:
  - o Eurofins Scientific SE (2%)
  - o SGS S.A. (2%)
  - o Bureau Veritas (2%)
  - o Intertek Group plc (2%)
  - o TÜV SÜD (2%)
  - o ALS Limited (2%)
  - o Veralto (2%)
  - o Thermo Fisher Scientific Inc. (2%)
  - o Mérieux NutriSciences (Institut Mérieux) (2%)
  - o IDEXX Laboratories Inc. (2%)

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[https://www.thebusinessresearchcompany.com/sample\\_request?id=9179&type=smp](https://www.thebusinessresearchcompany.com/sample_request?id=9179&type=smp)

## Which Companies Are Leading Across Different Regions?

- North America: Veolia Water Technologies & Solutions, Analytical Resource Labs, Eurofins Scientific, SGS North America, Bureau Veritas, Intertek, Maxxam Analytics, ALS Global, AGAT Laboratories, Rochester Midland Corp, Laboratorios Diagnóstico Ambiental (LDA) and AGQ Labs Mexico are leading companies in this region.
- Asia Pacific: Kurita Water Industries Ltd, Shimadzu Corporation, HORIBA Advanced Techno Co. Ltd, Honeywell International, Danaher Corporation, ABB India, Johnson Controls, General Electric Company, Veolia India, Eurofins Scientific, SUEZ India, Emerson, ALS Global, Neogen Corporation, NSF International, Thermo Fisher Scientific, Beijing Enterprises Water Group Limited, Sound Global Ltd, Qingdao Haier Water Treatment Co, Ltd, Hangzhou Water Treatment Technology Development Center, Clean TeQ Water Limited, Sauber Environmental Solutions Pvt Ltd, Adroit Associates Private Limited, SWA Water Australia, WOG Group, Thermax Limited, Samyang Corporation, ProDetec Pty Ltd, Angel Drinking Water Industrial Group, Hiyoshi Corporation, Nansei Environmental Laboratory Co, Ltd, Xylem China Company Limited and Shanghai Lianhua Technology Co, Ltd. are leading companies in this region.
- Western Europe: CIIP, HORIBA, Ltd, Tethys Instruments, SAS, SUEZ – Water Technologies & Solutions, ABB, Siemens, Veolia Water Technologie, Eurofins Scientific and Xylem Inc. are leading

companies in this region.

- Eastern Europe: GWF AG, Eurofins Environment Testing Poland, Bureau Veritas Polska, SGS, J.S. Hamilton Poland, ALS, Rosanalit, Analitika Ecolab, Ecovodokanal and Aquatim (Water Utility & Testing) are leading companies in this region.
- South America: Veolia, SUEZ, SGS Brazil, Bureau Veritas, Intertek Group plc and Eurofins Scientific SE are leading companies in this region.

What Are the Major Competitive Trends in the Market?

- Innovations enhance water testing capabilities is transforming to enhance the accuracy, efficiency and real-time monitoring capabilities.
- Example: Lovibond new MD50 and MD150 Colorimeters (July 2025) are portable instruments are engineered for precise and convenient water analysis, delivering up to 5,000 tests per battery set.
- These innovations mark a significant advancement in the standard of quality and convenience for [water testing equipment](#).

Which Strategies Are Companies Adopting to Stay Ahead?

- Launching strategic partnerships and collaborations to drive future growth
- Enhancing laboratory infrastructure and research capabilities to improve testing accuracy
- Focusing on regulatory compliance and environmental monitoring standards
- Leveraging digital platforms and IoT-enabled sensors for real-time water quality monitoring

Access the detailed Water Testing And Analysis Market report here:

<https://www.thebusinessresearchcompany.com/report/water-testing-and-analysis-global-market-report>

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