

# **Microbiological Testing of Water Market by Pathogen type (Legionella, Coliform, Salmonella, Clostridium, Vibrio), Type (Instruments, Reagents & Test Kits), Water Type (Drinking & Bottle, Industrial water), Industry and Region - Global Forecast to 2027**

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## **Abstracts**

The Microbiological testing of water is estimated at USD 1.6 Billion in 2022. It is projected to grow at a CAGR of 7.4% to reach USD 2.3 Billion by 2027. The increasing incidences of waterborne diseases is one of the major factors driving growth in the microbiological testing of water market. Most deaths globally are caused by water-borne illnesses, particularly in developing and underdeveloped countries. It is possible to prevent many of these diseases with one simple action, by testing the water and ensuring its quality and suitability for human consumption. The analysis of harmful biological organisms, elements, and compounds in the water is aided by the microbiological testing of the water.

The Industrial water, by water type is projected to observe the fastest growth in the Microbiological testing of water market throughout the forecasted period

Due to the high-water usage in the industrial sector and the presence of adequate regulations to support such testing, the industrial water segment dominated the global market for microbiological testing of water.

The Pharmaceutical segment by industry is estimated to account for the largest market share in the global Microbiological testing of water market

The growth of the pharmaceutical industry is also expected to fuel the development of the global microbiological testing of water market. Purified water and water for injections

(WFI) are the two primary types of water that are used by the pharmaceutical industry. Both types of water need to be assessed for bioburden, and WFI also must be tested for bacterial endotoxins.

North America expected to account for largest market share in Microbiological testing of water market

North America is the largest regional market for the microbiological testing of water and is expected to grow steadily due to the stringent food norms and strict legislation for the industrial usage of water. With the increasing number of FDA regulations governing the safety & quality of drinking water, there is a surge in the demand for microbial water testing solutions

#### Break-up of Primaries

By Company Type: Tier 1: 30%, Tier 2: 45%, Tier 3: 25%

By Designation: CXOs: 20%, Managers: 50%, and Executives: 30%

By Region: North America: 42%, Europe: 27%, Asia Pacific: 18%, South America: 9%, RoW: 4%

#### Leading players profiled in this report

3M (US)

Thermo Fisher Scientific Inc. (US)

Danaher Corporation (US)

D?hler Group (Germany)

Agilent Technologies, Inc. (US)

Shimadzu Corporation (Japan)

Merck (Germany)

PerkinElmer, Inc. (US)

Bio-Rad Laboratories, Inc. (US)

IDEXX Laboratories, Inc. (US)

Avantor Inc. (US)

Hardy Diagnostics (US)

#### Research Coverage:

This report segments the Microbiological testing of water market based on pathogen type, water type, type, industry, and region. In terms of insights, this research report focuses on various levels of analyses—competitive landscape, end-use analysis, and company profiles—which together comprise and discuss the basic views on the emerging & high-growth segments of the Microbiological testing of water market, the high-growth regions, countries, government initiatives, market disruption, drivers, restraints, opportunities, and challenges.

#### Reasons to buy this report:

To get a comprehensive overview of the Microbiological testing of water market

To gain wide-ranging information about the top players in this industry, their product portfolios, and key strategies adopted by them

To gain insights into the major countries/regions where the Microbiological testing of water market is flourishing.

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