

Water Quality Monitoring Market size is projected to reach USD 5.38 Billion by 2027 at a CAGR of 4.8%

*Water Quality Monitoring Market Trends
– Increasing adoption of smart water networks*

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The latest and updated Emergen Research on the Global [Water Quality Monitoring Market](#) covers a comprehensive overview of the Water Quality Monitoring market, future economic condition, competitive landscape mapping, supply and demand trends, and production and

consumption analysis. The report also covers the influence of the COVID-19 pandemic on the Water Quality Monitoring market. The pandemic has dynamically affected all aspects of life on a global scale along with drastic changes in the economy and market conditions. The report covers the currently fluctuating market scenario along with present and future assessment of the COVID-19 impact. The report encompasses the historical data, company overview, financial standing, and necessary information about the new and key players of the market.

The Water quality monitoring market will be worth USD 5.38 Billion by 2027, according to a current analysis by Emergen Research. The growth of this market can be attributed to the growing awareness regarding water contaminations, coupled with the increasing prevalence of waterborne diseases. The government of the developing economies is investing heavily in water management systems to overcome freshwater scarcity. Moreover, the government of several countries established strict regulations regarding wastewater treatment in industries and also introduced several policies to improve the quality of water. For example, the Safe Drinking Act and Clean Water Act were established by the U.S. government to save the water sources from further contamination.



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Key participants include General Electric Company, Thermo Fisher Scientific, Inc., Horiba, Ltd., Teledyne Technologies Inc., Xylem Inc., Danaher Corporation, Agilent Technologies, Geotech Environmental Equipment, Inc., Optiqua Technologies PTE Ltd., and Libelium, among others.

Key Highlights From The Report

In September 2016, General Electric Company announced its partnerships with the North American Alliance of Smart Water Networks Forum (SWAN) in order to accelerate wastewater and smart water development in North America.

TOC Analyzers are forecasted to grow with the fastest CAGR of 4.9% over the forecast period due to the increasing urbanization and industrialization in the developing economies and the growing application of water quality monitoring products in industries.

Laboratories held the largest market share of 42.3% in the year 2019 due to the growing concerns about water pollution and contamination and the increasing ongoing research activities for analyzing the quality of water and the presence of specific microbes.

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Competitive Terrain:

The Global Water Quality Monitoring Market is highly consolidated due to the presence of a large number of companies across this industry. The report discusses the current market standing of these companies, their past performances, demand and supply graph, production and consumption patterns, sales network, distribution channels, and growth opportunities in the market at length. The report scrutinizes the strategic approach of key market players towards expanding their product offerings and fortifying their market foothold.

Market Scope:

One of the report's central components is the broad Water Quality Monitoring market segmentation that includes the product type gamut, application spectrum, end-user industry landscape, significant geographical regions, and the top market contenders. The report contains unbiased industry expert opinions on the current market scenario, past market performance, production & consumption rates, demand & supply ratio, and revenue generation forecasts over the estimated period. The key players' financial positions, along with their gross profits, sales volumes, sales revenue, manufacturing costs, and other financial ratios, have been accurately gauged in the report. Furthermore, several analytical tools like investment assessment, SWOT analysis, and Porter's Five Forces Analysis have been implemented by our analysts' team to evaluate the production and distribution capacities of the Water Quality Monitoring market players.

To know more about the report, visit @ <https://www.emergenresearch.com/industry-report/water-quality-monitoring-market>

Emergen Research has segmented the global Water quality monitoring market on the basis of Product, Application, and region:

Product Outlook (Revenue, USD Billion; 2017-2027)

Ph Meters

Conductivity sensor

TOC Analyzer

Dissolved Oxygen Analyzers

Turbidity Meter

Others

Application Outlook (Revenue, USD Billion; 2017-2027)

Industrial

Laboratory

Commercial Space

Government Building

Others

Regional Outlook (Revenue, USD Billion; 2017-2027)

North America

U.S.

Canada

Europe

Germany

UK

France

BENELUX

Rest of Europe

Asia Pacific

China

Japan

South Korea

Rest of APAC

Latin America

Brazil

Rest of LATAM

MEA

Saudi Arabia

UAE

Rest of MEA

Radical Features of the Water Quality Monitoring Market Report:

The report encompasses Water Quality Monitoring market overview along with market share, demand and supply ratio, production and consumption patterns, supply chain analysis, and

other key elements

An in-depth analysis of the different approaches and procedures undertaken by the key players to conduct business efficiently

Offers insights into production and manufacturing value, products and services offered in the market, and fruitful information about investment strategies

Supply chain analysis along with technological advancements offered in the report

The report covers extensive analysis of the trends, drivers, restraints, limitations, threats, and growth opportunities in the Water Quality Monitoring industry

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