

# UV Disinfection Market worth USD 13.01 Billion By 2030 Globally, at a CAGR of 17.4% says Exactitude Consultancy

*The Exactitude Consultancy has updated its global market reports with latest data for 2024 and projections up to 2030*

LUTON, BEDFORDSHIRE, UNITED KINGDOM, April 23, 2024 /EINPresswire.com/ -- The [UV Disinfection](#) Market Is Expected To Grow At 17.4% CAGR From 2024 to 2030. It Is Expected To Reach Above USD 13.01 Billion By 2030 From USD 3.07 Billion In 2023.



UV\_Disinfection\_Industry

The latest study released on the Global UV Disinfection Market evaluates market size, trend, and forecast to 2030. The UV Disinfection market study covers significant research data and proofs to be a handy resource document for managers, analysts, industry experts and other key people to have ready-to-access and self-analyzed study to help understand market trends, growth drivers, opportunities and upcoming

challenges and about the competitors. The report is assembled to comprise qualitative and quantitative elements of UV Disinfection industry including market share that admires each country concerned in the competitive marketplace.

In addition, it provides a comprehensive analysis of aspects involved in market development before and after the



Growing concerns about sanitation drive rising demand for UV disinfection across industries worldwide”

*Exactitude Consultancy*

Covid-19 pandemic. Report also conducted a PESTEL analysis in the industry to study key influencers and barriers to entry.

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Rossari Biotech Ltd., Business Wire, Advanced UV, Inc., American Ultraviolet, Inc., Halma plc, Lumalier Corporation, UVO3 Ltd, Xylem, Inc., Hoenle AG, Kuraray Co., Ltd, Rossari Biotech Limited.

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April 2022 - Rossari Biotech Limited announced the launch of Dr. Nanoxa, a new-age antimicrobial surface coating infused with nanotechnology which provides bio-security from residual infections caused by bacteria and viruses, including SARS CoV, for 30 days. The product is made in India and has successfully been tested by National Accreditation Board for Testing and Calibration Laboratories (NABL) certified laboratories using international standards and has proven to inactivate UTI-causing bacteria and SARS-CoV-2 (Coronavirus) for 30 days of application

The report endeavours to offer a 360-degree analysis of the global UV Disinfection Market on the back of an insightful study of the prevailing demand and supply trends, important fiscal statistics of major players sustaining in the market, and the influence of latest economic advancements on the market. Developments in each geographical region is charted using authentic historical data with a view to help gauge the future trajectory of the market across the globe. SWOT analysis is conducted to identify the strengths, weaknesses, opportunities, and threats that these companies forecast to witness during the forecast period.

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UV Disinfection Market □□ □□□□□□□□□□ □□□□, 2020-2029, (USD Billion), (Thousand Units)

UV Lamps

Ballasts/Controller Units

Quartz Sleeves

Reactor Chambers

Others

UV Disinfection Market □□ □□□□□□□□□□□□, 2020-2029, (USD Billion), (Thousand Units)

Water & Wastewater Treatment

Air Treatment

Surface Disinfection

UV Disinfection Market 2020-2029 (USD Billion), (Thousand Units)

Municipal

Residential

Commercial

Industrial

UV disinfection market is expected to grow significantly in the coming years, driven by increasing awareness of water and air quality, and the need for effective disinfection solutions. Key factors include the rise in waterborne diseases, the need for clean water in industrial processes, and the growing demand for clean air in urban areas.

- Middle East and Africa (South Africa, Saudi Arabia, UAE, Israel, Egypt, etc.)
- North America (United States, Mexico & Canada)
- South America (Brazil, Venezuela, Argentina, Ecuador, Peru, Colombia, etc.)
- Europe (Turkey, Spain, Turkey, Netherlands Denmark, Belgium, Switzerland, Germany, Russia UK, Italy, France, etc.)
- Asia-Pacific (Taiwan, Hong Kong, Singapore, Vietnam, China, Malaysia, Japan, Philippines, Korea, Thailand, India, Indonesia, and Australia).

North America accounted for the major share in 2022 in the global UV disinfection equipment market, owing to rise in concerns regarding environment and health impacts of disinfection, chemical, and biological contaminants as by-products in wastewater and supply water, which are the key opportunities to drive this market in the future. In addition, market is primarily driven due to the development of new UV disinfection equipment, which is low in cost, more effective, environmentally friendly, easily operated, and has residue-free functioning. Moreover, increase in incidences of pandemic diseases such as H1N1, chronic diseases, and ageing population boosts the growth of the UV disinfection market in North America.

UV disinfection market is expected to grow significantly in the coming years:

-To carefully analyze and forecast the size of the UV Disinfection market by value and volume.

- To estimate the market shares of major segments of the UV Disinfection.
- To showcase the development of the UV Disinfection market in different parts of the world.
- To analyze and study micro-markets in terms of their contributions to the UV Disinfection market, their prospects, and individual growth trends.
- To offer precise and useful details about factors affecting the growth of the UV Disinfection.
- To provide a meticulous assessment of crucial business strategies used by leading companies operating in the UV Disinfection market, which include research and development, collaborations, agreements, partnerships, acquisitions, mergers, new developments, and product launches.

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- Uncertainty about the market future: Our research and insights help our customers predict the upcoming revenue pockets and growth areas.
- Understanding market sentiments: It is very important to have a fair understanding of market sentiment for your strategy. Our insights will help you see every single eye on UV Disinfection market sentiment. We maintain this analysis by working with key opinion leaders on the value chain of each industry we track.
- Understanding the most reliable investment center: Our research evaluates investment centers in the market, taking into account future demand, profits, and returns. Clients can focus on the most prestigious investment centers through UV Disinfection market research.
- Evaluating potential business partners: Our research and insights help our clients in identifying compatible business partners.

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Chapter 1: UV Disinfection Market Overview

Chapter 2: Global Economic Impact on Industry

Chapter 3: Global Market Competition by key players

Chapter 4: Global Production, Revenue (Value) by region

Chapter 5: Global Supply (Production), Consumption, Export, Import by Regions

Chapter 6: Global Production, Revenue (Value), Price Trend by Type

Chapter 7: Global Market Analysis by Application

Chapter 8: Manufacturing Cost Analysis

Chapter 9: Industrial Chain, Sourcing Strategy and Downstream Buyers

Chapter 10: Marketing Strategy Analysis, Distributors/Traders

Chapter 11: Market Effect Factors Analysis

Chapter 12: Global UV Disinfection Market Forecast

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Yes. Customized requirements of multi-dimensional, deep-level and high-quality can help our customers precisely grasp market opportunities, effortlessly confront market challenges, properly formulate market strategies and act promptly, thus to win them sufficient time and space for market competition.

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Free competitive analysis of 5 key market players.

40 free analyst hours to cover any other data point.

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We always believe in quality, so we will provide you instant 24\*7 sales support. In case, you have any queries or any doubts then we will provide post-purchase priority analyst assistance to clarify even single doubt on the UV Disinfection study.

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