

Proteomics Market to Represent a Significant Expansion at a 14.5% CAGR by 2025

proteomics market was valued at \$24,361million in 2017, and is expected to reach \$72,444 million by 2025, growing at a CAGR of 14.5% during the forecast period.

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Proteomics is the study of the structure and functions of proteins that are used in drug discovery, diagnosis, and treatment of diseases. A proteome is never constant as it differs from one cell to other with time. Proteomics is used to evaluate the rate of protein production, interaction of proteins with one another, involvement of proteins in metabolic pathways, and modification of proteins. Structural proteomics is used to identify the structure of protein complexes, while functional proteomics is used for characterizing the protein-protein interactions to demonstrate protein functions.

The study is a perfect mix of qualitative and quantitative information highlighting key market developments, challenges that industry and competition is facing along with gap analysis and new opportunity available and may trend in [Proteomics Market](#). The report bridges the historical data from 2014 to 2019 and forecasted till 2027, product outline, the organization's required raw materials, and others growth factors.

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Proteomics Market Competitive Analysis:

Leading market players Agilent Technologies Inc., Danaher Corporation, LI-COR, Inc., PerkinElmer, Inc., Thermo Fisher Scientific, Inc., HORIBA, Ltd., Bio-Rad Laboratories, Inc., Bruker



Corporation, General Electric (GE), and Waters Corporation, others provided in this report. These players have adopted various strategies including expansions, mergers & acquisitions, joint ventures, new product launches, and collaborations to gain a strong position in the industry.

Covid-19 Impact on the Global Proteomics Market:

Proteomics Market Report provides an overview of the market based on key parameters such as market size, sales, sales analysis and key drivers. The market size of the market is expected to grow on a large scale during the forecast period (2019-2026). This report covers the impact of the latest COVID-19 on the market. The coronavirus epidemic (COVID-19) has affected all aspects of life around the world. This has changed some of the market situation. The main purpose of the research report is to provide users with a broad view of the market. Initial and future assessments of rapidly.

Proteomics Market Segmentation:

The research offers a detailed segmentation of the global Proteomics market. Key segments analyzed in the research

By Component

- Instruments
 - o Microarray
 - o Spectrometry
 - Mass Spectrometry
 - NMR Spectrometry
 - o X-ray Crystallography
 - o Chromatography
 - HPLC Systems
 - Ion Chromatography
 - Affinity Chromatography
 - Supercritical Fluid Chromatography
 - o Electrophoresis
 - o Surface Plasmon Resonance
 - o Protein Fractionation Reagents
 - Reagents
 - o Microarray
 - o Spectroscopy

- o X-ray Crystallography
- o Chromatography
- o Electrophoresis
- o Immunoassay

- o Protein Fractionation Reagents
 - Services

By Application

- Drug Discovery
- Disease Diagnosis
- Others

and geography. Extensive analysis of sales, revenue, growth rate, and market share of each for the historic period and the forecast period is offered with the help of tables.

Proteomics Market Regional Analysis:

The market is analyzed based on regions and competitive landscape in each region is mentioned. Regions discussed in the study include North America (United States, Canada and Mexico), Europe (Germany, France, UK, Russia and Italy), Asia-Pacific (China, Japan, Korea, India and Southeast Asia), South America (Brazil, Argentina, and Colombia), Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa). These insights help to devise strategies and create new opportunities to achieve exceptional results

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