

Europe Next Generation Sequencing (NGS) Market is Estimated to Rise at a CAGR of 15.7% at USD 8733.08 Million by 2029

Europe Next Generation Sequencing (NGS) Market Industry Analysis and Forecast 2029

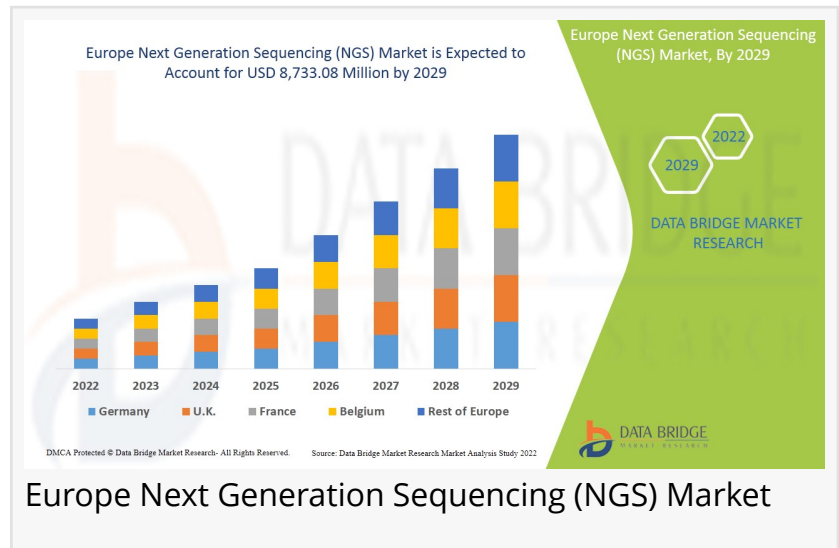
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-- [Europe Next Generation Sequencing \(NGS\) Market](#) report with its market research studies help anticipate next move of the competitors while keeping business in a better position to avert any possible damage from their end.

Market research can help identify markets and geographical areas where business can expand to. It can also help to invest in ideas that have the most potential to succeed based on what customers are looking for and what the market is lacking. For any retail company, conducting market research can be useful to make out locations where the store can profit the most.

Europe next generation sequencing (NGS) market is expected to gain market growth in the forecast period of 2022 to 2029. Data Bridge Market Research analyses that the market is growing with a CAGR of 15.7% in the forecast period of 2022 to 2029 and is expected to reach USD 8,733.08 million by 2029. Increasing research activities over next generation sequencing act as driver for the next generation sequencing (NGS) market growth.

High-throughput sequencing, most widely regarded as the “next-generation” sequencing (NGS), is now integrated into routine clinical practice due to the numerous technical and functional developments, while early protocols relied on samples harvested outside of typical workflows in clinical pathology, standard formalin-fixed, paraffin-embedded specimens which can be used more regularly as starting material for NGS. In addition, protocols are being amassed for the analysis and interpretation of NGS data, as well as knowledge bases, allowing clinicians to act more easily on genomic information at the patient care point. The presence of wide range of products of the next generation sequencing used in the diagnosis of chronic diseases is satisfying the need of the healthcare facilities. The increased technological advancement leads to



development of highly efficient next generation sequencing (NGS) in the market.

Major factors driving the growth of next generation sequencing (NGS) market are use of next generation sequencing in drug development and wide portfolio offered by major player and the factor which hampers the growth of the next generation sequencing (NGS) market includes high cost of next generation sequencing products and product recall.

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Next Generation Sequencing (NGS) Market Scope and Market Size

The next generation sequencing (NGS) market is segmented on basis of product, application and end user. The growth among segments helps you analyze niche pockets of growth and strategies to approach the market and determine your core application areas and the difference in your target markets.

On the basis of product, the Europe next generation sequencing (NGS) market is segmented into instrument, consumables, and services. In 2022, the instrument segment is expected to dominate the Europe next generation sequencing (NGS) market as the instruments as the presence of wide instrument portfolio available for the European countries and this is also the major segment contributing to the revenue.

On the basis of application, the Europe next generation sequencing (NGS) market is segmented into diagnostic, drug discovery, biomarker discovery, precision medicine, agriculture and animal research. In 2022, the diagnostic segment is expected to dominate Europe next generation sequencing (NGS) market due to the fact that clinical laboratories and laboratories are using NGS for routine diagnosis of various disease because it has the potential to deliver precise test result and provide excellent treatment regime.

On the basis of end user, the Europe next generation sequencing (NGS) market is segmented into hospitals & clinics, research centers and academic & government institutes, pharmaceutical & biotechnology companies. In 2022, research center and academic & government institutes is expected to dominate the Europe next generation sequencing (NGS) market as the European countries are known to have advance research institutes which are constantly working on NGS with collaboration with Pharma companies,

Next Generation Sequencing (NGS) Market Country Level Analysis

The next generation sequencing (NGS) market is analyzed and market size information is provided by the country, product, application and end user as referenced above.

The countries covered in the next generation sequencing (NGS) market report are the U.K., Germany, France, Spain, Italy, Netherlands, Switzerland, Russia, Turkey, Austria, Ireland, and Rest of Europe.

Research centers and academic & government institutes segment in Germany of European region is expected to grow with the highest growth rate in the forecast period of 2022 to 2029 because of increasing usage of NGS in these centers where the ground level research is performed.

The country section of the report also provides individual market impacting factors and changes in regulation in the market domestically that impacts the current and future trends of the market. Data points such as new sales, replacement sales, country demographics, regulatory acts and import-export tariffs are some of the major pointers used to forecast the market scenario for individual countries. Also, presence and availability of Europe brands and their challenges faced due to large or scarce competition from local and domestic brands, impact of sales channels are considered while providing forecast analysis of the country data.

To Get a Detailed Table of Contents (TOC), please Click Here at @

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Growing Strategic Activities by Major Market Players to Enhance the Awareness for Next Generation Sequencing (NGS) Treatment, is Boosting the Market Growth of Next Generation Sequencing (NGS) Market

The next generation sequencing (NGS) market also provides you with detailed market analysis for every country growth in particular market. Additionally, it provides the detail information regarding the market players' strategy and their geographical presence. The data is available for historic period 2011 to 2020.

Competitive Landscape and Next Generation Sequencing (NGS) Market Share Analysis

Next generation sequencing (NGS) market competitive landscape provides details by competitor. Details included are company overview, company financials, revenue generated, market potential, investment in research and development, new market initiatives, production sites and facilities, company strengths and weaknesses, product launch, product trials pipelines, product approvals, patents, product width and breadth, application dominance, technology lifeline curve. The above data points provided are only related to the company's focus related to induce next generation sequencing (NGS) market.

Some of the major companies which are dealing in the next generation sequencing (NGS) are Agilent Technologies, Inc., ThermoFisher Scientific, Inc., QIAGEN, Illumina, Inc., Bio-Rad Laboratories, Inc., BGI (A subsidiary of BGI Group), Oxford Nanopore Technologies plc, among

others domestic players. DBMR analysts understand competitive strengths and provide competitive analysis for each competitor separately.

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Customization Available: Europe Next Generation Sequencing (NGS) Market

Data Bridge Market Research is a leader in advanced formative research. We take pride in servicing our existing and new customers with data and analysis that match and suits their goal. The report can be customized to include price trend analysis of target brands understanding the market for additional countries (ask for the list of countries), clinical trial results data, literature review, refurbished market and product base analysis. Market analysis of target competitors can be analyzed from technology-based analysis to market portfolio strategies. We can add as many competitors that you require data about in the format and data style you are looking for. Our team of analysts can also provide you data in crude raw excel files pivot tables (Fact book) or can assist you in creating presentations from the data sets available in the report.

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Data Bridge Market Research is a result of sheer wisdom and practice that was conceived and built-in Pune in the year 2015. The company came into existence from the healthcare department with far fewer employees intending to cover the whole market while providing the

best class analysis. Later, the company widened its departments, as well as expand its reach by opening a new office in the Gurugram location in the year 2018, where a team of highly qualified personnel joins hands for the growth of the company. "Even in the tough times of COVID-19 where the Virus slowed down everything around the world, the dedicated team of Data Bridge Market Research worked round the clock to provide quality and support to our client base, which also tells about the excellence in our sleeve."

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