

DNA Methylation Market Industry Demand & Supply, Pricing Strategies, Forecast & Top Manufacturers Analysis Report

Rising usage of DNA methylation technology in oncology research is a key factor driving market revenue growth

VANCOUVER, BC, CANADA, November 3, 2022 /EINPresswire.com/ -- The new report titled 'Global [DNA Methylation Market](#)', published by Emergen Research, is methodically curated by our team of analysts, keeping readers' understanding in mind, and includes a wide-ranging database of industry distribution. The report takes a closer look at the historical and current

market scenarios to accurately predict the global DNA Methylation market outlook over the forecast duration (2022-2030). Researchers have taken a holistic approach towards the global market analysis and highlighted the factors that influence the overall growth of the market. The study involves the use of efficient analytical tools like SWOT analysis and Porter's Five Forces to inspect the strengths, weaknesses, opportunities, and threats associated with the growth of the various market segments. The report provides crucial details, such as the market shares of the key players, which help the reader attain a comprehensive outlook of the DNA Methylation market. The latest research report serves as a perfect example of the precise analysis of the global DNA Methylation market. It includes the ToC, list of tables and figures, research methodology, geographic segmentation, competitive landscape, future developments, and technological innovation. The globally-disrupting incidence has impacted nearly every aspect of this business domain. However, the latest study expounds on the present market scenario and forecasts the pandemic's aftermath, with respect to this industry. Furthermore, the major aspects of the market have been discussed in the report, with expert opinions on the current status of the market.

Global DNA methylation market size reached USD 7.79 billion in 2021 and is expected to register a revenue CAGR of 15.9% during the forecast period, according to latest analysis by Emergen Research. Rising usage of DNA methylation technology in oncology research is expected to drive



market revenue growth between 2022 and 2030. DNA methylation is a molecular biology technique widely used in the field of oncology research to detect chromosomal aberrations and mutations in the genome, due to the property of this technique to methylate the cytosine residues of DNA. DNA methylation is widely used as epigenetic biomarker to identify potential genetic mutations or genes that may develop cancer. Increasing prevalence of cancers and various other conditions has led to increased adoption of DNA methylation which is expected to further drive market revenue growth during the forecast period. DNA methylation technology has been adopted in various research initiatives and techniques such as DNA sequencing, genome-wide and gene-specific analyses, and others, which makes it one of the promising technologies in molecular biology.

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The global DNA Methylation market is highly consolidated due to the presence of a large number of companies across this industry. These companies are known to make hefty investments in research and development projects. Also, they control a considerable portion of the overall market share, thus limiting the entry of new players into the sector. The global DNA Methylation market report studies the prudent tactics undertaken by the leading market players, such as partnerships and collaborations, mergers & acquisitions, new product launches, and joint ventures.

Some of the key participants in this industry include:

New England Biolabs, Merck KGaA, Pacific Biosciences, Inc., Thermo-Fisher Scientific, Inc., Illumina, Inc., Bio-Rad Laboratories, Inc., Sysmex Corporation, Abcam plc., F. Hoffmann-La Roche Ltd., Diagenode Diagnostics S.A.

Key regions covered in the report:

North America

Europe

Asia Pacific

Latin America

Middle East & Africa

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This report is the latest document encompassing the massive changes that took place in the DNA Methylation market following the emergence. The pandemic has drastically affected the global economic landscape, thereby disrupting the operating mechanism of the DNA Methylation market. The severe global crisis has prompted organizations to efficiently respond to the rapidly shifting business environment.

Technology Outlook (Revenue, USD Billion, 2019–2030)

Bisulfite DNA modification

Methylated DNA Immunoprecipitation

High-Resolution Melt Analysis

Others

Application Outlook (Revenue, USD Billion, 2019–2030)

DNA Sequencing

Oncology Research

Microarray

Immunological Assay

Others

End-Use Outlook (Revenue, USD Billion, 2019–2030)

Biotechnology Industry

Pharmaceutical Industry

Academic Institutions

Research Laboratories

Others

Valuable Market Insights:

The report highlights the latest trends observed in the consumption pattern of each regional segment.

Extensive market segmentation included in the report helps better understand the revenue and

estimated growth of the individual regions.

The report throws light on the historical and current market scenarios and provides a concise year-on-year growth rate of the global DNA Methylation market.

The report further entails the current market trends, technological advancements, revenue growth, and other aspects affecting market growth.

Questions addressed in the report:

What is the estimated market growth rate throughout the forecast period?

Which end-use industry is expected to witness the highest demand for DNA Methylation in the near future?

What is the regulatory framework governing the application of DNA Methylation in the food industry?

Which manufacturing processes are utilized for the production of DNA Methylation?

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