

Nucleic Acid Therapeutics CDMO Market - A Global and Regional Analysis: Focus on Product, Technology, and End User - Analysis and Forecast, 2021-2030

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Abstracts

Market Report Coverage - Nucleic Acid Therapeutics CDMO

Market Segmentation

Product – Standard Nucleic Acid, Micro-Scale Nucleic Acid, Large-Scale Nucleic Acid, Custom Nucleic Acid, Modified Nucleic Acid, Primers, Probes, Other Nucleic Acid, Other Services

Chemical Synthesis – Solid-Phase Oligonucleotide Synthesis, Liquid-Phase Oligonucleotide Synthesis

Technology – Column-Based Method, Microarray-Based Method

End User – Pharmaceutical Companies, Academic Research Institute, Diagnostic Laboratories

Regional Segmentation

America – U.S., Canada

Europe – Germany, U.K., France, Italy, Spain, Rest-of-Europe

Asia-Pacific – Japan, China, India, Australia, Rest-of-Asia-Pacific

Rest-of-the-World

Drivers

Pharmaceutical Market Toward Innovative Biologic and Cell and Gene Therapy Products

Manufacturing Cost at CDMOs

Nucleic Acid Therapeutics

Manufacturing

s

to Wide Variety of Nucleic Acids

Companies

Technology

g AG, Biospring GmbH, Corden Pharma International, Danaher Corporation, Guangzhou Ruibo
ited, Merck KGaA, Nippon Shokubai Co., Ltd., Nitto Denko Avecia Inc., QIAGEN N.V., ST Pharm Co
ted, Thermo Fisher Scientific Inc., Wuxi AppTec, Yamasa Corporation

global nucleic acid therapeutics CDMO market?

...ers to stand out in this global nucleic acid therapeutics CDMO market?

...global nucleic acid therapeutics CDMO market?

...nucleic acid therapeutics CDMO market?

...d a push to product development within the global nucleic acid therapeutics CDMO market?

...nucleic acid therapeutics CDMO market?

...therapeutics CDMO market is anticipated to witness a massive rise in demand during the forecast

...market expected to grow during the forecast period, and what revenue is expected to be generated by

...molecular pathways that are critical in the disease molecule interaction have offered an unprecedented
...s. However, to keep with the manufacturing and development of such therapies, the pharmaceutical
...manufacturing company (CDMO) which are the viable alternatives to the in-house development of
...ed these CDMOs to become an integral part of such pharmaceutical companies' value chain.

...d the rising need for pharmaceuticals have resulted in the expansion of the global market for nucleic

...quence information that has the potential to revolutionize the way diseases are categorized and
...likely to be superseded by the molecular characterization of the disease. The fact that certain genes
...ific therapeutics. Antisense oligonucleotides represent a technology that can play multiple roles in this
...the FDA and EMA and many more in the pipeline implying the reliance and acceptance over the

...type, application, technology, end users, and region. Each of these segments covers the snapshot of
...derlying patterns, and trends by using analytics on the primary and secondary data obtained.

Market on the global level has created a buzz among companies to invest in the manufacturing of nucleic acid therapeutics CDMO market witnessed approximately 31 notable key developments. Mergers and acquisitions, 24 synergistic developments (partnerships, collaborations, agreements,

nucleic acid therapeutics CDMO manufacturing due to improved healthcare infrastructure, rise in per capita income, Latin America and the Asia-Pacific region are anticipated to grow at the fastest CAGR during the forecast period.

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