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Viral Vector & Plasmid DNA Manufacturing Market Report: Trends, Forecast and Competitive Analysis

https://marketpublishers.com/r/V6C7E56E2759EN.html
Date: May 2024
Pages: 150
Price: US$ 4,850.00 (Single User License)
ID: V6C7E56E2759EN

Abstracts

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The future of the viral vector & plasmid DNA manufacturing market looks promising with opportunities in antisense & RNAi, gene therapy, cell therapy, and vaccinology. The global viral vector & plasmid DNA manufacturing market is expected to grow with a CAGR of 14%-16% from 2020 to 2025. The major drivers for this market are technological advancements to mitigate challenges posed by conventional methods of vector production, increase in the number of clinical studies, and a growing number of gene therapy cases.

A total of XX figures / charts and XX tables are provided in this more than 150 pages report to help in your business decisions. Sample figures with some insights are shown below. To learn the scope, benefits, companies researched, and other details of the global viral vector & plasmid DNA manufacturing market report, please download the report brochure.

In this market, viral vector is the largest product segment of viral vector & plasmid DNA manufacturing, whereas pharmaceutical and biopharmaceutical companies is the largest end user. Growth in various segments of the viral vector & plasmid DNA manufacturing market are given below:

The study includes trends and forecast for the global viral vector & plasmid DNA manufacturing market by product, workflow, application, end use, disease, and region as follows:

By Product [Value ($ Million) shipment analysis for 2014 – 2025]:

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Viral Vector

Plasmid DNA

Non Viral Vector

By Workflow [Value ($ Million) shipment analysis for 2014 – 2025]:

Upstream Processing

Downstream Processing

By Application [Value ($ Million) shipment analysis for 2014 – 2025]:

Antisense & RNAi

Gene Therapy

Cell Therapy

Vaccinology

By End Use [Value ($ Million) shipment analysis for 2014 – 2025]:

Pharmaceutical and Biopharmaceutical Companies

Research Institutes

By Disease [Value ($ Million) shipment analysis for 2014 – 2025]:

Cancer

Genetic Disorders

Infectious Diseases

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Others

By Region [Value ($ Million) shipment analysis for 2014 – 2025]:

North America

United States

Canada

Mexico

Europe

United Kingdom

Spain

Germany

France

Asia Pacific

China

India

Japan

The Rest of the World

Brazil

Some of the viral vector & plasmid DNA manufacturing companies profiled in this report include Kaneka Eurogentec, FinVector, Brammer Bio, Cell and Gene Therapy Catapult,

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FUJIFILM Diosynth Biotechnologies, Sanofi, Spark Therapeutics, Cobra Biologics, UniQure and MassBiologics.

Lucintel forecasts that viral vector will remain the largest product segment over the forecast period due to necessity and applicability of this product in different research interventions.

Within this market, pharmaceutical and biotechnology companies will remain the largest end use segment over the forecast period due to continuous introduction of advanced therapies coupled with a subsequent increase in the number of gene therapy-based discovery programs by companies.

North America will remain the largest region over the forecast period due to the fact that the United States has been a major destination for all the recent advancements in the field of medicine. Increasing investments in gene therapy products in the United States have led to the growth of the market studied in recent years. In the United States, regulatory encouragement and patient advocacy have pushed rare disease clinical research to the center stage.

Features of the Global Viral Vector & Plasmid DNA Manufacturing Market

Market Size Estimates: Global viral vector & plasmid DNA manufacturing market size estimation in terms of value ($M) shipment.

Trend and Forecast Analysis: Market trends (2014-2019) and forecast (2020-2025) by various segments.

Segmentation Analysis: Global viral vector & plasmid DNA manufacturing market size by various segments, such as product, workflow, application, end use, and disease in terms of value.

Regional Analysis: Global viral vector & plasmid DNA manufacturing market breakdown by the North America, Europe, Asia Pacific, and Rest of the World.

Growth Opportunities: Analysis of growth opportunities in different product, workflow, application, end use, disease, and region for the global viral vector & plasmid DNA manufacturing market.

Strategic Analysis: This includes M&A, new product development, and

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competitive landscape of the global viral vector & plasmid DNA manufacturing market.

Analysis of competitive intensity of the industry based on Porter's Five Forces model.

This report answers following key questions

Q.1 What are some of the most promising potential, high-growth opportunities for the global viral vector & plasmid DNA manufacturing market by products (viral vector, plasmid DNA, and non viral vector), workflow (upstream processing and downstream processing), application (antisense & RNAi, gene therapy, cell therapy, and vaccinology), end-use (pharmaceutical and biopharmaceutical companies and research institutes), disease (cancer, genetic disorders, infectious diseases, and others), and region (North America, Europe, Asia Pacific, and Rest of the World)?Q.2 Which segments will grow at a faster pace and why?
Q.3 Which region will grow at a faster pace and why?
Q.4 What are the key factors affecting market dynamics? What are the drivers and challenges of the global viral vector & plasmid DNA manufacturing market?
Q.5 What are the business risks and threats to the global viral vector & plasmid DNA manufacturing market?
Q.6 What are the emerging trends in this global viral vector & plasmid DNA manufacturing market and the reasons behind them?
Q.7 What are some changing demands of customers in this global viral vector & plasmid DNA manufacturing market?
Q.8 What are the new developments in this global viral vector & plasmid DNA manufacturing market? Which companies are leading these developments?
Q.9 Who are the major players in this global viral vector & plasmid DNA manufacturing market? What strategic initiatives are being implemented by key players for business growth?
Q.10 What are some of the competitive products and processes in this global viral vector & plasmid DNA manufacturing market, and how big of a threat do they pose for loss of market share via material or product substitution?
Q.11 What M&A activities did take place in the last five years in the global global viral vector & plasmid DNA manufacturing market?

Report Details

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Key Features Description

Base Year for Estimation 2019

Trend Period

(Actual Estimates) 2014-2019

Forecast Period 2020-2025

Pages More than 150

Market Representation / Units Revenue in US $ Million

Report Coverage Market Trends & Forecasts, Competitor Analysis, New Product Development, Company Expansion, Merger, Acquisitions & Joint Venture, and Company Profiling

Market Segments Products (Viral Vector, Plasmid DNA, and Non Viral Vector), Workflow (Upstream Processing and Downstream Processing), Application (Antisense & Rnai, Gene Therapy, Cell Therapy, and Vaccinology), End-Use (Pharmaceutical and Biopharmaceutical Companies and Research Institutes), and Disease (Cancer, Genetic Disorders, Infectious Diseases, and Others)

Regional Scope North America (USA, Mexico, and Canada), Europe (United Kingdom, Spain, Germany, and France), Asia (China, India, and Japan), and ROW (Brazil)

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