

In Vivo Gene Editing Market - 2026-2035

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Abstracts

In Vivo Gene Editing Market reached US\$ 2.46 billion in 2025 and is expected to reach US\$ 37.75 billion by 2035, growing with a CAGR of 34.09% during the forecast period 2026-2035.

The In Vivo Gene Editing Market emerges as a key focus in DataM Intelligence latest in-depth analysis, where seasoned researchers harness advanced data analytics and strategic foresight to deliver unparalleled market intelligence. This insightful report meticulously explores the competitive landscape, profiling key players and their forward-thinking innovations in product development, pricing strategies, financial metrics, and global expansion initiatives. By uncovering the driving forces, market dynamics, and disruptive trends shaping the future, this research equips industry stakeholders with the actionable insights needed to make informed decisions in an increasingly dynamic and competitive environment.

A In Vivo Gene Editing Market is a data-driven software solution that collects, integrates, analyzes, and visualizes customer data across various touchpoints to generate actionable insights. These platforms help businesses understand customer behaviors, preferences, and purchasing patterns in real time, enabling personalized marketing, enhanced customer engagement, and data-driven decision-making.

By Editing Technology

CRISPR*

Cas9

Cas12

Cas13

CRISPR Epigenetic Editing

CRISPR RNA Targeting

Base Editing

Cytosine Base Editing

Adenine Base Editing

Dual Base Editing

Prime Editing

PE2

PE3

Next Generation Prime Editing

TALEN

Standard TALEN

Engineered TALEN

ZFN

Modular ZFN

Engineered ZFN

RNA Editing

ADAR-Based RNA Editing

Cas13 RNA Editing

Guide RNA Mediated RNA Editing

Epigenome Editing

DNA Methylation Editing

Histone Modification Editing

CRISPR Epigenetic Regulation

Others

By Delivery Platform

Viral Vectors*

AAV

Adenoviral Vectors

Lentiviral Vectors

Non Viral Delivery

Lipid Nanoparticles

Polymer Nanoparticles

Inorganic Nanoparticles

Exosomes

Extracellular Vesicles

Peptide-Based Systems

Ligand-Conjugated Delivery Systems

GalNAc-Conjugated Systems

Hybrid Nanoparticle Systems

Virus Like Particles

Others

By Payload Type

DNA*

RNA

Protein

Ribonucleoprotein Complexes

By Route of Administration

Intravenous *

Intrathecal

Intravitreal

Intramuscular

Subcutaneous

Intratumoral

Inhalation

Local Injection

By Target Organ

Liver*

Transthyretin Amyloidosis

Hereditary Angioedema

Hemophilia

Primary Hyperoxaluria

Familial Hypercholesterolemia

Alpha-1 Antitrypsin Deficiency

Eye

Leber Congenital Amaurosis

Retinitis Pigmentosa

Stargardt Disease

Age-Related Macular Degeneration

Central Nervous System

Huntington's Disease

Amyotrophic Lateral Sclerosis

Parkinson's Disease

Alzheimer's Disease

Blood and Bone Marrow

Lysosomal Storage Disorders

Immunodeficiency Disorders

Muscle

Duchenne Muscular Dystrophy

Limb-Girdle Muscular Dystrophy

Myotonic Dystrophy

Lung

Cystic Fibrosis

Pulmonary Fibrosis

Heart

Cardiomyopathy

Transthyretin Amyloid Cardiomyopathy

Inherited Cardiac Disorder

Kidney

Polycystic Kidney Disease

Alport Syndrome

Skin

Epidermolysis Bullosa

Genetic Skin Disorders

Melanoma

Others

By Application

Rare Genetic Disorders*

Duchenne Muscular Dystrophy

Cystic Fibrosis

Epidermolysis Bullosa

Leber Congenital Amaurosis

Lysosomal Storage Disorders

Hematological Disorders

Sickle Cell Disease

Beta Thalassemia

Hemophilia

Fanconi Anemia

Cardiometabolic and Liver Disorders

Transthyretin Amyloidosis

Hereditary Angioedema

Familial Hypercholesterolemia

Alpha-1 Antitrypsin Deficiency

Primary Hyperoxaluria

Wilson Disease

Amyloid Cardiomyopathy

Oncology

Liver Cancer

Lung Cancer

Glioblastoma

Hematologic Malignancies

Solid Tumors

Neurological Disorders

Huntington's Disease

Parkinson's Disease

Amyotrophic Lateral Sclerosis

Alzheimer's Disease

Spinal Muscular Atrophy

Ophthalmic Disorders

Retinitis Pigmentosa

Stargardt Disease

Age-Related Macular Degeneration

Inherited Retinal Disorders

Infectious Diseases

Human Immunodeficiency Virus

Hepatitis B

Human Papillomavirus

Herpes Simplex Virus

Musculoskeletal Disorders

Limb-Girdle Muscular Dystrophy

Myotonic Dystrophy

Osteogenesis Imperfecta

Others

By Editing Outcome

Gene Knockout*

Gene Correction

Gene Insertion

Gene Silencing

Gene Activation

By Development Stage

Discovery*

Preclinical

Phase I

Phase II

Phase III

Commercial

By END USER

Regional Analysis for In Vivo Gene Editing Market:

North America (U.S., Canada, Mexico)

Europe (U.K., Italy, Germany, Russia, France, Spain, The Netherlands and Rest of Europe)

Asia-Pacific (India, Japan, China, South Korea, Australia, Indonesia Rest of Asia Pacific)

South America (Colombia, Brazil, Argentina, Rest of South America)

Middle East & Africa (Saudi Arabia, U.A.E., South Africa, Rest of Middle East & Africa)

This Report Covers:

Go-to-market Strategy.

Neutral perspective on the market performance.

Development trends, competitive landscape analysis, supply side analysis, demand side analysis, year-on-year growth, competitive benchmarking, vendor identification, and other significant analysis, as well as development status.

Customized regional/country reports as per request and country level analysis.

Potential & niche segments and regions exhibiting promising growth covered.

Analysis of Market Size (historical and forecast), Total Addressable Market (TAM), Serviceable Available Market (SAM), Serviceable Obtainable Market (SOM), Market Growth, Technological Trends, Market Share, Market Dynamics, Competitive Landscape and Major Players (Innovators, Start-ups, Laggard, and Pioneer).

Research Process:

Both primary and secondary data sources have been used in the global In Vivo Gene Editing Market research report. During the research process, a wide range of industry-affecting factors are examined, including governmental regulations, market conditions, competitive levels, historical data, market situation, technological advancements, upcoming developments, in related businesses, as well as market volatility, prospects, potential barriers, and challenges.

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- CRISPR Gene Editing Market (https://www.datamintelligence.com/research-report/crispr-gene-editing-market?utm_source=chatgpt.com)
- Genome Editing Market (<https://www.datamintelligence.com/research-report/genome-editing-market>)
- Gene Therapy Market (<https://www.datamintelligence.com/research-report/gene-therapy-market>)
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- Japan CRISPR-Cas9 Gene Editing Market (<https://www.datamintelligence.com/research-report/japan-crispr-cas9-gene-editing-market>)
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