

Global Diagnostic Enzymes Market 2023

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Abstracts

Diagnostic enzymes are a crucial component of medical diagnostics, playing a vital role in the detection and monitoring of various diseases and health conditions. These specialized enzymes are used in diagnostic tests to measure specific biomarkers or to facilitate biochemical reactions that indicate the presence of certain diseases or abnormalities in the body.

The global diagnostic enzymes market is anticipated to increase by USD 1.2 billion till 2029 at an average annual growth of 4.1 percent as per the latest market estimates.

This comprehensive industry report provides market estimates and forecasts, accompanied by a detailed examination of the type, product type, application, and region aspects. It delivers a quantitative analysis of the market, empowering stakeholders to leverage existing market opportunities. Furthermore, the report identifies key segments for potential opportunities and strategies, drawing insights from market trends and the approaches of leading competitors.

The global baby bottle market has been extensively analyzed by categorizing it according to various sub-segments in order to provide accurate forecasts of industry size and assess trends within specific areas.

The global market for diagnostic enzymes can be segmented by type: clinical enzymes, molecular enzymes. In 2022, the molecular enzymes segment made up the largest share of revenue generated by the diagnostic enzymes market.

Diagnostic enzymes market is further segmented by product type: acid phosphatase (AP), alanine aminotransferase (ALT), amylase, Bst polymerase (LAMP enzyme), lyophilized polymerase, creatine kinase (CK), glucose oxidase/glucose dehydrogenase, hot start Taq polymerase, lactate oxidase, M-MLV reverse transcriptase, T7 RNA

polymerase, Taq polymerase, others.

Based on application, the diagnostic enzymes market is segmented into: autoimmune diseases, cardiology, diabetes, infectious diseases, nephrology, oncology, others. The oncology segment is estimated to account for the largest share of the global diagnostic enzymes market.

On the basis of region, the diagnostic enzymes market also can be divided into: Asia-Pacific, Europe, North America, Rest of the World (RoW). North America held the highest share in the global diagnostic enzymes market. However, Asia-Pacific is forecast to register the highest CAGR during the forecast period 2023 %li%2029.

The report also provides analysis of the key companies of the industry and their detailed company profiles including Aldevron, L.L.C. (Danaher Corporation), Amano Enzyme Inc., Ampliqon A/S, Codexis, Inc., Creative BioMart, Inc. dba Creative Enzymes, EKF Diagnostics Holdings plc, Enzo Life Sciences, Inc., F. Hoffmann-La Roche AG, Kaneka Eurogentec S.A., Merck KGaA, Promega Corporation, Sekisui Diagnostics, LLC, Solis BioDyne OU, Takara Bio Inc., Thermo Fisher Scientific Inc., among others. In this report, key players and their strategies are thoroughly analyzed to understand the competitive outlook of the market.

Why Choose This Report

Gain a reliable outlook of the global diagnostic enzymes market forecasts from 2023 to 2029 across scenarios.

Identify growth segments for investment.

Stay ahead of competitors through company profiles and market data.

The market estimate for ease of analysis across scenarios in Excel format.

Strategy consulting and research support for three months.

Print authentication provided for the single-user license.

Market Segments Covered in Global Diagnostic Enzymes Industry Analysis:

i.) Type

Clinical enzymes

Molecular enzymes

ii.) Product type

Acid phosphatase (AP)

Alanine aminotransferase (ALT)

Amylase

Bst polymerase (LAMP enzyme)

Lyophilized polymerase

Creatine kinase (CK)

Glucose oxidase/glucose dehydrogenase

Hot start Taq polymerase

Lactate oxidase

M-MLV reverse transcriptase

T7 RNA polymerase

Taq polymerase

Others

iii.) Application

Autoimmune diseases

Cardiology

Diabetes

Infectious diseases

Nephrology

Oncology

Others

iv.) Region

Asia-Pacific

Europe

North America

Rest of the World (RoW)

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- 9.13 Solis BioDyne OU

9.14 Takara Bio Inc.

9.15 Thermo Fisher Scientific Inc.

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