

# **Isothermal Nucleic Acid Amplification Technology Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2023-2028**

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## **Abstracts**

### Market Overview:

The global isothermal nucleic acid amplification technology (INAAT) market size reached US\$ 2.7 Billion in 2022. Looking forward, IMARC Group expects the market to reach US\$ 5.5 Billion by 2028, exhibiting a growth rate (CAGR) of 12.3% during 2023-2028.

The isothermal nucleic acid amplification technology (INAAT) is used in molecular biology and recombinant DNA technologies for detecting and identifying nucleic acids. It is commonly used to amplify nucleic acids at a constant temperature, thereby eliminating the need for thermocycler equipment. It is majorly utilized for RNA, DNA, cells, proteins, small molecules, and ions to ensure the rapid, sensitive and accurate diagnosis of genetic, inherited, and infectious diseases. It generates amplicons that are employed in producing versatile nucleic acid nanomaterials. Besides this, it assists in detecting various infectious diseases, such as (HIV), tuberculosis, influenza, hepatitis A and B, chlamydia, and gonorrhoea (CT/NG). As a result, INAAT is gaining immense traction across the globe.

### Global Isothermal Nucleic Acid Amplification Technology Market Trends:

The ongoing development in INAAT for detecting coronavirus disease (COVID-19) represents one of the key factors positively influencing the market. In line with this, the increasing geriatric population globally and the rising prevalence of cancer and other chronic medical disorders, along with the escalating demand for efficient diagnosis and treatment alternatives, are contributing to the market growth. Apart from this, the adoption of loop-mediated isothermal amplification (LAMP) tests to amplify DNA and

RNA and the identification of genetically modified organisms (GMOs) is catalyzing the demand for INAAT. Furthermore, the development of strand displacement amplification (SDA), single primer isothermal amplification (SPIA), and recombinase polymerase amplification (RPA) are acting as another growth-inducing factor. Moreover, increasing investments in research and development (R&D) activities by leading market players are projected to drive the market.

#### Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global isothermal nucleic acid amplification technology market report, along with forecasts at the global, regional, and country level from 2023-2028. Our report has categorized the market based on product, technology, application, and end-user.

#### Breakup by Product:

Instruments

Reagents

Reagents hold the majority of the global isothermal nucleic acid amplification technology market share due to their increasing use in therapeutics.

#### Breakup by Technology:

Helicase-Dependent Amplification (HDA)

Nicking Enzyme Amplification Reaction (NEAR)

Loop-Mediated Isothermal Amplification (LAMP)

Strand Displacement Amplification (SDA)

Nucleic Acid Sequence-Based Amplification (NASBA)

Transcription Mediated Amplification (TMA)

Single Primer Isothermal Amplification (SPIA)

Others

TMA accounts for the majority of the total market share as it allows a clinical laboratory to perform nucleic acid test (NAT) assays for blood screening with fewer steps and less processing time.

#### Breakup by Application:

Infectious Disease Diagnosis

Hepatitis  
CT/NG  
HIV  
Influenza  
Others  
Blood Screening  
Others

Infectious disease diagnosis currently dominates the market due to the rising prevalence of infectious diseases across the globe.

Breakup by End-User:

Hospitals  
Diagnostic Laboratories  
Research Laboratories  
Others

Hospitals presently dominate the market due to the increasing number of hospitals and significant development in the healthcare industry.

Breakup by Region:

North America  
United States  
Canada  
Asia Pacific  
China  
Japan  
India  
South Korea  
Australia  
Indonesia  
Others  
Europe  
Germany  
France  
United Kingdom  
Italy

Spain  
Russia  
Others  
Latin America  
Brazil  
Mexico  
Others  
Middle East and Africa

North America exhibits a clear dominance in the market due to the shifting consumer preference for INAAT testing over traditional diagnostic procedures.

#### Competitive Landscape:

The competitive landscape of the market has been analyzed in the report, along with the detailed profiles of the major players operating in the industry. Some of these players are Abbott Laboratories, bioMérieux SA, Becton, Dickinson and Company, Eiken Chemical Co. Ltd., Hologic Inc., Meridian Bioscience Inc., OptiGene Limited, Thermo Fisher Scientific Inc., Tecan Trading AG, and Ustar Biotechnologies Ltd.

#### Key Questions Answered in This Report:

How has the global isothermal nucleic acid amplification technology market performed so far and how will it perform in the coming years?

What are the key regional markets?

What has been the impact of COVID-19 on the global isothermal nucleic acid amplification technology market?

What is the breakup of the market based on the product?

What is the breakup of the market based on the technology?

What is the breakup of the market based on the application?

What is the breakup of the market based on the end-user?

What are the various stages in the value chain of the industry?

What are the key driving factors and challenges in the industry?

What is the structure of the global isothermal nucleic acid amplification technology market and who are the key players?

What is the degree of competition in the industry?

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