

# Enteric Disease Testing - Global Market Outlook (2017-2023)

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## Abstracts

According to Statistics MRC, the Global Enteric Disease Testing Market is accounted from \$4.02 billion in 2016 to reach \$5.33 billion by 2023 with a CAGR of 4.1%. Factors such as growing occurrence of enteric bacterial infection, increasing technological advancements in the field of molecular diagnostics and rising medical testing for enteric disease are fueling the market growth. However, rising awareness in developing nations and strict regulations are hampering the growth of the market. Expanding in molecular diagnostics based enteric disease testing is one of the new opportunities for the growth of the market.

Enteric diseases are gastrointestinal infections effected by microbes such as bacteria, viruses, and parasites as they enter the body throughout the mouth or intestinal systems. Enteric infections, with or without overt diarrhea, have profound effects on intestinal absorption, nutrition, and childhood development as well as on global mortality.

By disease type, parasitic diseases continue to cause significant morbidity and mortality throughout the world. Even though the frequency and severity of parasitic diseases are mainly excessive in the emerging world, changes in worldwide travel, immigration, commerce, and day care for young children and rising quantity of patients with immune cooperation have lead to improved prevalence of parasitic diseases in the world. Parasitic disease might imitate other gastrointestinal diseases, such as inflammatory bowel disease, hepatitis, sclerosing cholangitis, peptic ulcer disease, and celiac disease. Parasitic disease can also generate explicit manifestations of quiescent chronic intestinal disorders.

North America commanded the largest market share attributes to huge demand for

molecular diagnostic tests and the high level of enteric disorder awareness among the population.

Some of the key players in Enteric Disease Testing market include Becton, Dickinson & Company, Cepheid, Bio Rad Laboratories, DiaSorin, Alere Inc., Quest Diagnostics, Thermo Fisher Scientific, Trinity Biotech, Mobidiag, Siemens, Biomerica Inc., R-Biopharm, Coris BioConcept, bioMerieux and Meridian BioSciences.

#### Disease Types Covered:

Viral Enteric Disease

Bacterial Enteric Disease

Parasitic Enteric Disease

Other Disease Types

#### Technologies Covered:

Conventional Testing

Immunoassay Testing

Molecular Diagnostic Testing

Monoclonal Antibodies

Information Technology

Liposomes

Chromatography

Gel Microdroplets

Diagnostic Imaging

Differential Light Scattering

Artificial Intelligence

Flow Cytometry

Other Technologies

End Users Covered:

Diagnostic Laboratories

Hospitals

Physician Offices

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

U.K

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

## Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

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**Note:** Tables for North America, Europe, APAC, South America and Middle East & Africa Regions are also represented in the same manner as above

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