

## Fabrazyme Global Market Report 2025: Anticipated to Grow from \$1,103.73 Million in 2024 to \$2,079.55 Million in 2029

The Business Research Company's Fabrazyme Global Market Report 2025 – Market Size, Trends, And Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, January 20, 2025 /EINPresswire.com/ -- The fabrazyme market size has seen significant growth in the past few years, moving up from



\$1,103.73 million in 2024 to an estimated \$1,256.07 million in 2025, projecting a compound annual growth rate CAGR of 13.8%. The surge in the historic period can be attributed to increased awareness of Fabry disease, advancements in enzyme replacement therapy ERT, the escalating prevalence of Fabry disease compounded with innovations in drug formulations, and increased investment in research and development.



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Is The Fabrazyme Market Expected To Show Continued Growth?

The fabrazyme market is poised for substantial growth in the coming years, with an anticipated increase to \$2,079.55 million in 2029, reflecting a compound annual growth rate CAGR of 13.4%. This expansion in the forecast period can be traced back to an increasing recognition of Fabry disease, advancements in genetic testing, a burgeoning

patient population, supportive regulatory and reimbursement policies, and a heightened focus on rare diseases. The galloping increase in diagnosis rates, technological refinement and transformations, expansion in emerging markets, sustainability initiatives, and digital transformations are noted as key trends for the forecast period.

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What Are The Key Drivers Of The Fabrazyme Market Growth?

A prominent driver of the fabrazyme market is the increasing cases of genetic disorders. Genetic disorders, health conditions caused by abnormalities in an individual's genetic material, are on the rise due in large part to advanced diagnostic technologies identifying more cases and other factors contributing to genetic mutations, such as delayed parenthood, environmental influences, and lifestyle changes. Fabrazyme's role as an enzyme replacement therapy is instrumental in assisting individuals with Fabry disease, a genetic disorder caused due to a deficiency of the enzyme alpha-galactosidase A, by supplying the body with the missing enzyme needed to break down specific lipids accumulating in the body. As a result, this reduces the risk of organ damage, alleviates symptoms, and enhances the overall quality of life for these patients.

Moreover, the growth of the Fabrazyme market is significantly propelled by the rising healthcare expenditure worldwide. Healthcare expenditure is understood to be the total amount expended on health services and related activities within a specific period, typically measured annually. Rising healthcare expenditure is a consequence of an aging global population, chronic diseases, increased service prices, demand spikes, technological advancements, inflation in drug costs, the impact of the COVID-19 pandemic, medical inflation, and income polarization.

Adding to these factors is the burgeoning influx of personalized medicine, which is expected to propel the growth of the fabrazyme market going forward. Personalized medicine tailors treatment and healthcare strategies to suit the individual characteristics of each patient to achieve the most effective and precise outcomes.

Are There Industry Players Driving Growth?

Major players operating in the fabrazyme market include Sanofi S.A., JCR Pharmaceuticals, and mAbxience. These industry leaders have been instrumental in driving the growth and development of the market.

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How Is The Global Fabrazyme Market Segmented?

The Fabrazyme market report shows segmentation in several ways:

1 By Type: 5mg/vial; 35mg/vial

2 By Indication: Fabry Disease; Renal Impairment; Cardiac Involvement; Neuropathic Pain; Stroke

Prevention

3 By Application: Hospital; Drug store

4 By End-User: Pediatric; Adult

Regional Insights: North America Leading The Way

North America emerged as the largest region in the Fabrazyme market in 2024. Other regions covered in the report include Asia-Pacific, Western Europe, Eastern Europe, South America, the

Middle East, and Africa.

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