

Top Growth Driver In The Rebyota Market 2025: Rising Antibiotic Utilization Leads Industry Growth

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

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What does the future hold for the rebyota market?

In the wake of rising prevalence of recurring Clostridioides difficile infections, advancements in

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You Can Now Pre Order Your Report To Get A Swift Deliver With All Your Needs" *The Business Research Company* microbiome research, and increasing demand for nonantibiotic therapies, the rebyota market has been experiencing spurt of growth in recent years. According to the Rebyota Global Market Report 2025, it's expected to grow from \$XX million in 2024 to \$XX million in 2025, at a compound annual growth rate CAGR of XX%.

With careful scrutiny of the trends and drivers stimulating

the growth of the rebyota market, greater focus on antibiotic resistance solutions, expanding clinical applications of microbiome-based therapies and increasing healthcare investments suggest a positive forecasted growth. The <u>rebyota market size</u> is expected to see XX FCAGR in the next few years, growing to \$XX million in 2029 at a compound annual growth rate CAGR of XX%.

Stimulating the market are the advancements in microbiome therapeutics and the increasing adoption of standardized FMT products. Development of more convenient delivery methods like oral formulations, integration of advanced technologies for microbiota analysis, and increasing collaborations between biotech firms and healthcare providers will be major trends in the

forecast period.

What shapes the accelerating the growth of the rebyota market?

The rising utilization of antibiotics is a significant factor driving the rebyota market. For instance, in April 2024, the Center For Disease Prevention and Control, a US-based health organization, reported 236.4 million antibiotic prescriptions in 2022, dispensed from U.S. community pharmacies, emphasising the demand for antibiotics. This is where rebyota, a fecal microbiota therapy, holds immense potential as it can restore gut microbiota balance, addressing complications such as recurrent Clostridoides difficile infections.

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Equally important is the rising number of clinical trials due to the growing demand for innovative treatments, advancements in medical research, and focus on personalized medicine. For example, clinicalTrials.gov reported 452,604 clinical studies that were registered internationally as of May 17, 2023, with 64,838 studies actively seeking participants. Hence, the increasing number of clinical trials propels the growth of the reboyta market.

How does the marketplace look for the rebyota market?

Prominent companies operating in the rebyota market include Ferring Pharmaceuticals, which has been driving significant advancements in the field. One of the key trends in the market is the innovative use of microbiome-based live therapeutics. In fact, in April 2024, Ferring Pharmaceuticals launched Rebyota in the US, a first-of-its-kind microbiota-based treatment that serves to restore gut microbiota and prevent recurrent C. diff infections.

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How is the rebyota market segmented?

The rebyota market is segmented as follows:
1 By Formulation: Rectal Suspension; Oral Capsules
2 By Distribution Channel: Direct Sales; Pharmacies; Online Platforms
3 By End User: Healthcare Facilities; Home Healthcare

Which regions are leading in the rebyota market?

In terms of regional analysis, North America was the largest region in the rebyota market in 2024. However, the regions covered in the rebyota market report are extensive, stretching from Asia-Pacific, Western Europe, Eastern Europe, North America, to South America, Middle East, and

Africa.

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