

Bio Organic Acid Market - Opportunities, Share, Growth and Competitive Analysis and Forecast 2029

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

LONDON, GREATER LONDON, UNITED KINGDOM, August 29, 2025

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Bio Organic Acid Global Market Report 2025

What Is The Forecast For The [Bio Organic Acid Market](#) From 2024 To 2029?

In recent times, the bio organic acid market has experienced a robust growth. Its size is expected to increase from \$6.55 billion in 2024 to about \$6.93 billion in 2025, reflecting a compound annual growth rate (CAGR) of 5.7%. The remarkable expansion in the previous era was mainly due to factors such as the surge in antibiotic growth, enhanced research into microbial strain, a thriving food & beverage sector, pharmaceutical industry growth, and advancements in synthetic biology methods.

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The bio organic acid market is anticipated to witness a significant surge in its size over the next few years. The market is projected to reach a valuation of \$8.54 billion by

2029, growing at a compound annual growth rate (CAGR) of 5.4%. The upswing during the forecast period is likely due to factors such as circular economy measures, the introduction of innovative bio-organic acids, growth in emerging market, more rigorous worldwide environmental laws, and strategic alliances and consolidations. Dominant trends during the forecast timespan would include carbon capture integration, the rise of hybrid chemical-biological production methodologies, advancements in continuous fermentation, proliferation of the bio-based circular economy, and the incorporation of artificial intelligence and machine learning.

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What Are The Core Growth Drivers Shaping The Future Of The Bio Organic Acid Market?

The growth of the bio organic acid market is predicted to be fueled by the expansion of the food and beverage industry. This industry encompasses corporations that manufacture, pack, and distribute edibles and beverages for public consumption. The growth of this sector is due to the rising consumer demand for ready-to-use and instant food products. Bio organic acids are incorporated in the food and beverage industry as additives, taste-enhancers, and pH balancers to prolong the products' shelf life and enhance their quality. For example, the United States Census Bureau, a government entity in the US, reported that retail and food services sales reached \$715.4 billion in May 2025, indicating a 3.3% surge compared to May 2024 after making adjustments for seasonal and calendar variances. Consequently, the expansion of the food and beverage industry is bolstering the bio organic acid market's growth.

Which Companies Are Currently Leading In The Bio Organic Acid Market?

Major players in the Bio Organic Acid Global Market Report 2025 include:

- Cargill Incorporated
- Archer-Daniels-Midland Company
- BASF SE
- Mitsubishi Chemical Corporation
- Evonik Industries AG
- DuPont de Nemours Inc.
- Eastman Chemical Company
- Roquette Frères S.A.
- Novozymes A/S
- Corbion N.V.

What Are The Major Trends That Will Shape The Bio Organic Acid Market In The Future?

Leading businesses in the bio organic acid sector are striving to grow their influence by setting up circular lactic acid production plants to increase efficiency, satisfy the escalating global need for eco-friendly and bio-based products, minimize ecological damage, and solidify their stance in key markets such as food, pharmaceuticals, bioplastics, and personal care. A circular lactic acid manufacturing site practices green methods, which curtail waste, recycle materials, and renew resources, instigating a more viable and efficient production chain. For instance, Corbion N.V., a food establishment based in the Netherlands, inaugurated its innovative lactic acid factory in Rayong, Thailand, in December 2023. This is the first-ever facility to employ a circular production protocol, which delivers the least carbon footprint in the business, thus making it greener and economically sound by excluding lime and gypsum waste. The project surpassed 5 million safe man-hours, underscoring Corbion's devotion to sustainability, safety, and conscientious innovation.

Comparative Analysis Of Leading [Bio Organic Acid Market Segments](#)

The bio organic acid market covered in this report is segmented –

- 1) By Type: Lactic Acid, Citric Acid, Acetic Acid, Propionic Acid, Formic Acid, Fumaric Acid
- 2) By Source: Natural Sources, Synthetic Sources
- 3) By Form: Liquid, Powder
- 4) By Application: Polymers, Pharmaceuticals, Textile, Coatings, Food And Beverage, Other Applications
- 5) By End-Use Industries: Food And Beverage Industry, Pharmaceutical Industry, Chemical Industry, Agriculture, Textiles And Leather Industry

Subsegments:

- 1) By Lactic Acid: Food Grade Lactic Acid, Industrial Grade Lactic Acid, Pharmaceutical Grade Lactic Acid, Polylactic Acid (PLA)
- 2) By Citric Acid: Anhydrous Citric Acid, Monohydrate Citric Acid, Food & Beverage Grade, Industrial Grade
- 3) By Acetic Acid: Glacial Acetic Acid, Diluted Acetic Acid, Food Grade, Industrial Grade
- 4) By Propionic Acid: Food Grade, Pharmaceutical Grade, Industrial Grade, Calcium Propionate
- 5) By Formic Acid: 85% Formic Acid, 90% Formic Acid, Leather Grade, Rubber Grade
- 6) By Fumaric Acid: Food Grade, Technical Grade, Industrial Grade, Feed Grade

View the full bio organic acid market report:

<https://www.thebusinessresearchcompany.com/report/bio-organic-acid-global-market-report>

Which Regions Are Dominating The Bio Organic Acid Market Landscape?

In the 2025 Bio Organic Acid Global Market Report, North America held the distinction as the leading region from the previous year. It is, however, anticipated that Asia-Pacific will experience the most rapid growth in the forthcoming forecast period. The report encompasses multiple regions, namely Asia-Pacific, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa.

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