

# Bio-Renewable Chemicals Market projected to reach \$7.4 billion worldwide by 2031, Driven by 11.6% Annual Growth

PORTLAND, OREGON, UNITED STATES, May 6, 2024 /EINPresswire.com/ -- As per the report by Allied Market Research, global [bio-renewable chemicals market](#) size was \$2.5 billion in 2021, and is estimated to reach \$7.4 billion by 2031, witnessing a CAGR of 11.6% from 2022 to 2031. The report offers a detailed analysis of the changing market trends, top segments, key investment pockets, value chains, regional landscapes, and competitive scenarios.



Bio-Renewable Chemicals Market

Factors such as rise in technological advancements, increase in dynamics of renewable energy, improvements in the economics of renewable, and emerging concerns for environmental protection activities have led consumers to shift toward using products derived from renewable

resources, which has driven the global bio-renewable chemicals market. On the other hand, high processing costs and complex manufacturing processes gives way to a surge in the overall prices of bio-renewable chemicals, which has restrained the growth to some extent. However, growing popularity of environment-friendly products has opened up lucrative opportunities for the key players in the industry.

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The report includes an analysis of the regional as well as global bio-renewable chemicals market trends, key players, market segments, application areas, and market growth strategies.”

*Allied Market Research (AMR)*

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By region, Asia-Pacific held the highest share in 2021, generating more than one-third of the global bio-renewable chemicals market revenue, and is anticipated to retain its dominance by

2031. The same region would also showcase the fastest CAGR of 12.20% throughout the forecast period. This is attributed to development in the packaging, textile, personal care & cosmetics, and other sectors in the Asia-Pacific region.

By type, the glycerol segment accounted for around half of the global bio-renewable chemicals market share in 2021, and is projected to rule the roost by 2031. Rise in disposable income coupled with growing awareness for skin care activities has led the cosmetic sector in both developed and developing economies to witness a steep incline in the usage of glycerin as a denaturant, fragrance ingredient, hair conditioning agent, and humectant in various cosmetic and personal care products.

The succinic acid segment, on the other hand, would showcase the fastest CAGR of 12.00% during the forecast period. Surge in awareness about eco-friendly activities coupled with sustainable development has led these chemical manufacturing facilities to shift toward using bio-based chemicals for producing a plethora of consumer goods. Bio-based succinic acid finds application as a major precursor in manufacturing various chemicals such as solvents, perfumes, lacquers, plasticizers, dyes, and photographic chemicals, thus propelling the growth of the segment.

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By application, the chemical industry segment contributed to nearly one-third of the global bio-renewable chemicals market revenue in 2021, and is expected to dominate by 2031. The same segment would also cite the fastest CAGR of 12.00% during the forecast period. This is because increase in population coupled with a rise in demand for a wide range of consumer goods has heightened the establishment of chemical manufacturing units in both developed and developing economies wherein bio-renewable chemicals are used to produce a wide range of consumer goods.

Leading Market Players-

Vizag Chemical  
Solvay  
BASF SE  
Amyris  
Unilever PLC  
Elevance Health  
ZeaChem  
Cargill  
Gevo, Inc.  
DuPont de Nemours, Inc.  
Incorporated

Want to Access the Statistical Data and Graphs, Key Players' Strategies:

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The report analyzes these key players in the global bio-renewable chemicals market. These players have adopted various strategies such as expansion, new product launches, partnerships, and others to increase their market penetration and strengthen their position in the industry. The report is helpful in determining the business performance, operating segments, developments, and product portfolios of every market player.

Key Benefits For Stakeholders:

This report provides a quantitative analysis of the market segments, current trends, estimations, and dynamics of the global bio-renewable chemicals market analysis from 2021 to 2031 to identify the prevailing global bio-renewable chemicals market opportunities.

Market research is offered along with information related to key drivers, restraints, and opportunities.

Porter's five forces analysis highlights the potency of buyers and suppliers to enable stakeholders to make profit-oriented business decisions and strengthen their supplier-buyer network.

An in-depth analysis of the global bio-renewable chemicals market segmentation assists to determine the prevailing market opportunities.

Major countries in each region are mapped according to their revenue contribution to the global market.

Market player positioning facilitates benchmarking and provides a clear understanding of the present position of the market players.

The report includes an analysis of the regional as well as global bio-renewable chemicals market trends, key players, market segments, application areas, and market growth strategies.

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