

# Renewable Chemicals Market Trends - Global Industry Analysis – Outlook to 2021

*Global: Renewable Chemicals Market Information By Types (Alcohols, Organic Acids, Platform Chemicals, Polymers And Others) & By Applications - Forecast To 2021*

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Study Objectives of Renewable Chemicals Market

- To provide detailed analysis of the market structure along with forecast for the next 5 years of the various segments and sub-segments of the [Global Renewable Chemicals Market](#)
- To provide insights about factors affecting the market growth
- To Analyse the Global Renewable Chemicals Market based on various factors- price analysis, supply chain analysis, porter's five force analysis etc.
- To provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries- North America, Europe, Asia, and Rest of the World (ROW)
- To provide country-level analysis of the market with respect to the current market size and future prospective
- To provide country-level analysis of the market for segment by types and applications
- To provide strategic profiling of key players in the market, comprehensively analysing their core competencies, and drawing a competitive landscape for the market
- To track and analyse competitive developments such as joint ventures, strategic alliances, mergers and acquisitions, new product developments, and research and developments in the Global Renewable Chemicals Market.

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## Market Synopsis of Renewable Chemicals Market

Global renewable chemicals market has seen a prospective growth in the past few years. The several factors which are driving the global market could be considered as abundant & low-cost feedstock, technological innovations, consumer' acceptance for eco-friendly products, government support, growing popularity, and boost for rural economy.



Taste the market data and market information presented through more than 50 market data tables and figures spread in 147 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "[Renewable Chemicals Market Trends-Industry Analysis – Outlook to 2021](#)"

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#### Key Findings

- Bioethanol forms 95% of renewable chemicals market
- Polylactic acid (PLA) and polyhydroxyalkanoates (PHA) are the major biopolymers in the market
- Bio-based succinic acid and iso-butanol hold the highest growth potential
- The major factors accelerating the growth of renewable chemicals are the availability of low cost feedstock and the increasing awareness about eco-friendly products
- Performance and cost competitiveness with traditional fuels form the major restraining factors for the renewable chemicals

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#### Segmentation

MRFR has segmented the global renewable chemicals market into types and applications. On the basis of types, the global market is segmented into alcohols, organic acids, ketones, platform chemicals, polymers and others, whereas the application segment is divided into industrial, transportation, food packaging & beverage bottling, bio-medical, fertilizers, agriculture, textiles, environment, housing, recreation and health & hygiene.

#### Regional Analysis of Renewable Chemicals Market

As per the analysis, the global renewable chemicals market is poised to reach \$XX Billion in 2015 from \$XX Billion in 2021, with a CAGR of XX% during the forecasted period.

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#### Key Players

The leading market players in the global renewable chemicals market primarily include Archer-Daniels-Midland Company, Amyris Inc, BASF, Bioamber, Biomethanol Chemie Nederland, Braskem, Cargill, DSM, E. I. DU PONT, Evonik industries and others.

The reports also covers brief analysis of Geographical Region includes:

#### North America

- US
- Canada
- Mexico

Europe

- Germany
- France
- Italy
- Spain
- UK
- Rest of Europe

Asia – Pacific

- China
- India
- Japan
- Australia/New Zealand
- Rest of Asia-Pacific

Latin America

- Brazil
- Others

Middle East & Africa

The market report for Renewable Chemicals of Market Research Future comprises of extensive primary research along with the detailed analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain the deeper insight of the market and industry performance. The report gives the clear picture of current market scenario which includes historical and projected market size in terms of value and volume, technological advancement, macro economical and governing factors in the market. The report provides details information and strategies of the top key players in the industry. The report also gives a broad study of the different market segments and regions.

Related Reports:-

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Nitrogen Trifluoride is an inorganic compound which is used as an etchant in microelectronics. It is chemically known as  $\text{NF}_3$ . It is a colorless, odorless, nonflammable, and oxidized compressed gas. It is Very toxic by inhalation, slightly soluble in water. Under prolonged exposure to fire or heat the containers may rupture violently and it is also used to make other chemicals and components of rocket fuels. It is 2.5 times heavier than air and will tend to settle in low-lying areas. Nitrogen Trifluoride is a stable chemical. It is safe to transport and store. At high temperatures, nitrogen Trifluoride becomes less stable. It will split into fluorine radicals that react with most materials.

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In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

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