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| Report Title | **Global Bioethanol Market Analysis: Plant Capacity, Production, Operating Efficiency, Technology, Demand & Supply, End-User Industries, Distribution Channel, Regional Demand, 2015-2030** | | | | | | |
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| **Summary** |
| *The global Bioethanol market is increasing due to its production from natural resources which reduces the carbon footprint coupled with its wide applications in major end-use industries like fuel and fuel additives, industrial solvents, beverages, disinfectant, and personal care.* |

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| **Report Description** |
| The Global Bioethanol market is expected to grow at a healthy CAGR of 7.24% for the forecasted period. Bioethanol is a renewable energy which is majorly produced from sugar, maize, corn, wheat crops and many other crops. It is less toxic and produces smaller number of harmful gases. As it has high octane level, it is used as a substitute of petrol for transportation. Due to its production from natural feedstocks, it is widely used as the biofuel for transportation which significantly reduces the environmental production and crude oil consumption.  The production of bioethanol can be done through various feedstocks such as cellulose, sugarcane, and starch with the help of fermentation and chemical process. The production of bioethanol usually include three processes first is separation of hemicellulose and lignin from cellulose then obtaining fermentable sugars through hydrolysis of cellulose followed by distillation to separate and purify the ethanol.  Bioethanol has application in fuel and fuel additives, industrial solvents, beverages, disinfectant, personal care, and others. Out of the following applications fuel and fuel additives dominate the Global ethanol market. Bioethanol is available in various grades including food grade, industrial grade, pharmaceutical grade, and lab grade. Based on purity the market can be segmented into denatured and undenatured ethanol. The increasing consumption of ethanol in beverages such as beer etc. also contributes to the increasing market during the forecast period.  The increasing demand for bioethanol is due to its use of bioethanol fuel blends in various countries to increase the efficiency of vehicles and reduce greenhouse gas emissions. The chemical is much cheaper and environment friendly alternative for petroleum fuel cars or gasoline. Pure gasoline is mixed with small percentage of bioethanol to prepare bioethanol blends which reduces carbon footprint and burns more efficiently. This increases the use of bioethanol in the transportation end-user industry. Furthermore, advancements in technology and rising research & development to produce ethanol due to its natural occurrence in the sea and faster rate of production which will reduce the cost of production. Therefore, the consumption of the product is going to increase on account of its low prices as compares to other fuels including petrol and diesel. The increasing growth in the automotive and transport sector all over the globe also contributes to the rise in consumption of the product. The increasing demand from other end-use industries like industrial solvents, beverages, disinfectant, and personal care drives the market for the product. Moreover, in the power plant and chemical industry the use of ethanol in the generation of power and rapidly growing cosmetic industry is predicted to propel the growth of the product soon.  Among the region, Europe dominates the overall market for bioethanol. The increasing demand for energy self-sufficiency from European countries including Germany, Netherlands, France, Sweden, Spain, and Belgium will be contributing to the increasing demand of the product in this region. Asia Pacific region in the coming future will be providing ample opportunities for the bioethanol market due to increasing population and availability of fertile land in India. Middle East Africa has also shown potential to aid demand growth due to availability of large agricultural land area and cheap labour cost.    **Years considered for this report:**  Historical Period: 2015-2019  Base Year: 2020  Estimated Year: 2021  Forecast Period: 2022–2030  **Objective of the Study:**   * To assess the demand-supply scenario of Bioethanol which covers production, demand and supply of Bioethanol market in Global. * To analyse and forecast the market size of Bioethanol. * To classify and forecast Global Bioethanol market based on technology, end-use and regional distribution. * To identify drivers and challenges for Global Bioethanol market. * To examine competitive developments such as expansions, new product launches, mergers & acquisitions, etc., in Global Bioethanol market. * To identify and analyse the profile of leading players involved in the manufacturing of Bioethanol.     Some of the major players operating in the Global Bioethanol market are British Sugar, Vivergo Fuels Limited, CropEnergies, New Generation Biofuels Holdings, Inc., Global Green SA, Butalco GmbH, St1 Biofuels Oy, Abengoa Bioenergy, Honeywell, Green Future Innovations, Inc., Aventine Renewable Energy Holdings, Inc, MetGen Oy, HPCL, IOCL, Brasil Ecodiesel Ind Com Biocom Oleos S.A, Praj Industries Ltd., Beckons Industries Ltd. among others.  To extract data for Global Bioethanol market, primary research surveys were conducted with Bioethanol manufacturers, suppliers, distributors, wholesalers and Graders. While interviewing, the respondents were also inquired about their competitors. Through this technique, ChemAnalyst was able to include manufacturers that could not be identified due to the limitations of secondary research. Moreover, ChemAnalyst analyzed various Grader segments and projected a positive outlook for Global Bioethanol market over the coming years.  ChemAnalyst calculated Bioethanol demand in Global by analyzing the historical data and demand forecast which was carried out considering imported Bioethanol, prices, materials used for production of Bioethanol. ChemAnalyst sourced these values from industry experts and company representatives and externally validated through analyzing historical sales data of respective manufacturers to arrive at the overall market size. Various secondary sources such as company websites, association reports, annual reports, etc., were also studied by ChemAnalyst.  **Key Target Audience:**   * Bioethanol manufacturers and other stakeholders * Organizations, forums and alliances related to Bioethanol distribution. * Government bodies such as regulating authorities and policy makers. * Market research organizations and consulting companies   The study is useful in providing answers to several critical questions that are important for industry stakeholders such as Bioethanol manufacturers, customers and policy makers. The study would also help them to target the growing segments over the coming years (next two to five years), thereby aiding the stakeholders in taking investment decisions and facilitating their expansion.  **Report Scope:**  In this report, Global Bioethanol market has been segmented into following categories, in addition to the industry trends which have also been detailed below-   |  |  | | --- | --- | | **Market, by Type** | Starch based, Sugar based, and Cellulose-based | | **Market, by Grade** | Food Grade, Industrial Grade, Pharmaceutical Grade, And Lab Grade | | **Market, by Application** | Fuel and Fuel Additives, Industrial Solvents, Beverages, Disinfectant, Personal Care, and Others | | **Market, by Distribution Channel** | Direct/Institutional Sales, Retail Sales, Other Channel Sales | | **Market, by Region** | North America, APAC, Europe, MEA, South America |   **Available Customizations:**  With the given market data, Chemanalyst offers customizations according to a company’s specific needs.  **In case you don’t find what, you are looking for, please get in touch with our custom research team at** [sales@chemanalyst.com](mailto:sales@chemanalyst.com) |
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It is used as a substitute of petrol for transportation as it has high octane level.  **Q3) Do You offer a single or multi-user license?**  **A3)** We offer multi-user license, which will allow three users within in your organizations to access the report at any given point of time.  **Q4) Will I get access to Analyst who has authored the report?**  **A4)** Yes, you will have 24/7 access to the analyst during the subscription period. |