

# Hydrogen Generation Market Revenue to Register Robust Growth Rate up to 2028 | Allied Market Research

*Geographic breakdown and deep analysis of each of the aforesaid segments is included for North America, Europe, Asia-Pacific and LAMEA.*

PORTLAND, UNITED STATES, USA,  
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-- [Hydrogen generation market](#) by  
segments, The report on the basis of  
production, generation and delivery  
mode, end-user and geography. On the



Hydrogen Generation Market

basis of production, the industry is segmented into steam reforming of hydrocarbons, fossil fuels, electrolysis, dissociation of hydrocarbons and others. Based on generation & delivery type, the market is divided into merchant production, liquid production, gaseous production, captive production and by-product production.

According to the end-users, the hydrogen generation market is classified into petroleum refining & recovery, chemical processing, automotive fuels, ammonia production, methanol production and others. Geographic breakdown and deep analysis of each of the aforesaid segments is included for North America, Europe, Asia-Pacific and LAMEA.

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## COVID-19 impact analysis

The outbreak of the COVID-19 pandemic left a significant impact on the global economy. The agricultural pheromone market report provides a detailed study of the micro- and macro-economic impacts of the pandemic. Moreover, the analysis depicts the direct impact of COVID-19 on the agricultural pheromone market. It recapitulates the detailed information about the market extent and shares owing to the impact of the outbreak. The report also emphasizes on the supply chain and the sales of the agricultural pheromone market. Last but not the least; the study also exhibits a post-COVID-19 scenario, portraying different measures and initiatives taken

by the government bodies across the world.

#### KEY BENEFITS FOR STAKEHOLDERS:

- This report provides an extensive analysis of the current and emerging market trends and dynamics in the world hydrogen generation market.
- Geographically, the hydrogen generation market is analysed based on various regions such as North America, Europe, Asia-Pacific and LAMEA.
- This study evaluating competitive landscape and value chain has been taken into account to help in understanding the competitive environment across the geographies.
- Comprehensive analysis of factors that drive and restrict the growth of the hydrogen generation market is provided. For instance, stringent regulations, growth in fuels for transportation purposes and decreased quality of crude oil will drive this market.
- Leading players within the hydrogen generation market are profiled in this report and their key developments in recent years are listed down.

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#### Major Market Players:

1. Air Products & Chemicals Inc. (U.S.)
2. Airgas Inc. (U.S.)
3. Air Liquide SA (France)
4. Alumifuel Power Corporation (U.S.)
5. Caloric Anlagenbau GmbH (Germany)
6. Hydrogenics Corp. (Canada)
7. Iwatani Corporation (Japan)
8. Linde AG (Germany)
9. Nuvera Fuel Cells
10. OLC (U.S.) and Praxair Inc. (U.S.) and others.

#### Hydrogen Generation Market, By Production

- Steam reforming of hydrocarbons
- Fossil Fuels
- Electrolysis
- Water
- Alkaline
- Polymer electrolyte membrane (PEM)
- High Temperature
- Dissociation of hydrocarbons
- Others ( Photolysis, Bio photolysis)

## Hydrogen Generation Market, By End-user

- Petroleum Refining & Recovery
- Chemical Processing
- Automotive Fuels
- Ammonia Production
- Methanol Production
- Others (Aerospace, Electrical & Electronics, Edible fats & oils)

PURCHASE FULL REPORT: <https://www.alliedmarketresearch.com/hydrogen-generation-market/purchase-options>

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