

Global Biomass Green Methanol Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G3315F0DD431EN.html>

Date: August 2026

Pages: 149

Price: US\$ 4,480.00 (Single User License)

ID: G3315F0DD431EN

Abstracts

The global Biomass Green Methanol market size is expected to reach \$ 3370 million by 2032, rising at a market growth of 37.1% CAGR during the forecast period (2026-2032).

Biomass Green Methanol, also referred to as Biomethanol or Bio-Methanol, is methanol produced primarily from renewable biogenic carbon sources, including sustainable agricultural and forestry residues, pulping black liquor, the biogenic fraction of municipal solid waste, biogas and biomethane. Principal production pathways include biomass gasification and syngas conversion, biomethane reforming, recovery and purification of process by-products, and biomass-derived syngas conversion enhanced with renewable hydrogen. The resulting methanol is chemically compatible with conventional methanol and can be used directly as marine fuel, chemical feedstock, methanol derivative feedstock and industrial fuel. The market scope covers physically produced biomethanol and certified mass-balance methanol whose renewable carbon is demonstrably derived from biomass. It excludes e-methanol produced solely from captured carbon dioxide and renewable hydrogen, blue methanol and other fossil-based low-carbon methanol. Green qualification depends on feedstock sustainability, lifecycle greenhouse gas reduction, chain-of-custody traceability and recognized certification rather than on the process name alone. In 2025, global Biomass Green Methanol shipments are estimated at 500,000 tons, with a price of approximately US\$950 per ton and a gross margin of approximately 20% to 35%.

Biomass Green Methanol Enters Commercial Scale-Up As Shipping Reconfigures The Fuel Supply Chain.

Biomass Green Methanol is moving from small demonstration facilities into its first meaningful phase of commercial scale-up. Earlier projects were primarily based on low-

cost feedstocks such as pulping by-products, landfill gas and biogas, whereas new capacity increasingly combines agricultural and forestry residue gasification with renewable hydrogen to improve biogenic carbon utilization and increase plant scale. Long-term offtake agreements signed by shipping companies provide a more bankable demand base for project financing. European marine-fuel greenhouse gas requirements, abundant wind and solar resources in China and the expansion of methanol bunkering infrastructure in Asian ports are accelerating the transition from stand-alone fuel production toward integrated feedstock collection, renewable power, hydrogen, methanol synthesis, certification, logistics and bunkering systems.

Substantial constraints remain. Agricultural and forestry residues are geographically dispersed, seasonal, variable in moisture content and economical only within a limited transportation radius. Large plants therefore require reliable regional collection and preprocessing networks. Tar, ash, alkali metals and variations in syngas composition can reduce gasifier availability and methanol yield. Projects incorporating renewable hydrogen must also reconcile variable renewable electricity output with the stable operating requirements of chemical plants. Differences among certification schemes regarding feedstock eligibility, land-use change, chain of custody and lifecycle emissions create additional complexity. Green premiums, financing costs and uncertainty regarding the timing of international maritime regulation may consequently delay or eliminate a material portion of the announced project pipeline.

From 2026 to 2032, international shipping is expected to remain the principal source of incremental demand, particularly among container lines, feeder operators, chemical tanker fleets and vehicle carriers with methanol dual-fuel vessels, formal decarbonization targets and exposure to European routes. Chemical feedstock applications will provide a smaller but comparatively stable high-value market by reducing the product carbon footprint of formaldehyde, acetic acid, resins, engineering plastics and other methanol derivatives. Competitive advantage will increasingly depend on control of sustainable feedstock, access to low-cost renewable electricity, stable gasification performance, international certification, port logistics and long-term offtake contracts. Chinese projects combining these capabilities are positioned to become an important source of incremental global Biomass Green Methanol supply.

This report studies the global Biomass Green Methanol production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Biomass Green Methanol and provides market size (US\$ million) and Year-over-Year (YoY)

Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Biomass Green Methanol that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Biomass Green Methanol total production and demand, 2021-2032, (Kilotons)

Global Biomass Green Methanol total production value, 2021-2032, (USD Million)

Global Biomass Green Methanol production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Biomass Green Methanol consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Biomass Green Methanol domestic production, consumption, key domestic manufacturers and share

Global Biomass Green Methanol production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Biomass Green Methanol production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Biomass Green Methanol production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Biomass Green Methanol market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Methanex Corporation, Proman AG, S?dra, Alberta-Pacific Forest Industries Inc., Enerkem Inc., GIDARA Energy B.V., ABEL Energy Pty Ltd, Perstorp AB, WasteFuel Inc., Goldwind Science & Technology Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Biomass Green Methanol market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Kilotons) and average price (US\$/Ton)

by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Biomass Green Methanol Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Biomass Green Methanol Market, Segmentation by Type:

Agricultural And Forestry Residues

Biogas And Biomethane

Municipal Solid Waste And Refuse-Derived Fuel

Pulping Black Liquor And Process By-Products

Others

Global Biomass Green Methanol Market, Segmentation by Production Route:

Biomass Gasification-to-Methanol

Biomass-to-Methanol Coupled with Green Hydrogen

Biomass-to-Methane-to-Methanol

Others

Global Biomass Green Methanol Market, Segmentation by Methanol Purity:

>99.00%

99.00%-99.85%

<99.85%

Global Biomass Green Methanol Market, Segmentation by Application:

Marine Fuel

Chemical Feedstock

Road And Industrial Fuel

Power Generation And Fuel Cells

Others

Companies Profiled:

Methanex Corporation

Proman AG

Sasra

Alberta-Pacific Forest Industries Inc.

Enerkem Inc.

GIDARA Energy B.V.

ABEL Energy Pty Ltd

Perstorp AB

WasteFuel Inc.

Goldwind Science & Technology Co., Ltd.

Shanghai Electric Group Company Limited

The Hong Kong And China Gas Company Limited

Shanghai Huayi Energy And Chemical Co., Ltd.

CIMC Enric Holdings Limited

Windey Energy Technology Group Co., Ltd.

LONGi Green Energy Technology Co., Ltd.

SPIC Green Energy Co., Ltd.

China Energy Engineering Corporation Limited

Guangdong Liquid Sunshine Green Energy Co., Ltd.

Key Questions Answered:

1. How big is the global Biomass Green Methanol market?
2. What is the demand of the global Biomass Green Methanol market?
3. What is the year over year growth of the global Biomass Green Methanol market?
4. What is the production and production value of the global Biomass Green Methanol market?
5. Who are the key producers in the global Biomass Green Methanol market?

6. What are the growth factors driving the market demand?

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