

Global SAF Hydroisomerization Dewaxing Catalyst Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G73B43E75F19EN.html>

Date: July 2026

Pages: 135

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

ID: G73B43E75F19EN

Abstracts

The global SAF Hydroisomerization Dewaxing Catalyst market size is expected to reach \$ 67.35 million by 2032, rising at a market growth of 19.0% CAGR during the forecast period (2026-2032).

SAF hydroisomerization dewaxing catalysts are fixed-bed bifunctional catalysts used in the hydro-upgrading section of sustainable aviation fuel production. They typically consist of a noble metal or sulfided metal hydrogenation component combined with an acidic support such as SAPO, ZSM, γ -zeolite, or mesoporous molecular sieves. Their function is to selectively convert C₈?C₁₈ n-paraffins into iso-paraffins and perform controlled mild cracking after HEFA/HVO or Fischer-Tropsch wax hydroprocessing. This reduces the freezing point, cloud point, and pour point while minimizing naphtha, LPG, and gas by-products, thereby increasing SAF fractions or renewable diesel yield. The product's gross margin is approximately 43%.

Market demand primarily comes from HEFA-SPK units, renewable diesel units switching to SAF mode, and co-processing modifications of kerosene/diesel hydrotreating units. These catalysts are not generic dewaxing materials for lowering cloud points; they are core consumables that determine SAF freezing point, jet fuel fraction yield, and hydrogen efficiency.

The product volume is smaller than the overall hydrotreating catalyst market, but the per-unit catalyst loading value is high, and customer validation cycles are long. Suppliers are concentrated among technology licensors and catalyst system providers such as Topsoe, Honeywell UOP, Ketjen, BASF, Shell, ExxonMobil, Axens, and ART.

Growth over the next six years is expected along two lines: first, the addition or retrofit

of HEFA projects, and second, existing renewable diesel assets increasing hydroisomerization/mild cracking capacity to achieve higher SAF premiums. Constraints include SAF production ramp-up schedules, feedstock costs such as waste oils and animal fats, and catalyst lifetime under high water, nitrogen, and phosphorus impurity conditions. Growth is expected to exceed that of conventional diesel and lubricating oil dewaxing catalysts, but it will be project-driven, with orders concentrated at new unit start-up, catalyst replacement cycles, and process license-linked procurement stages.

This report studies the global SAF Hydroisomerization Dewaxing Catalyst production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for SAF Hydroisomerization Dewaxing Catalyst 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 SAF Hydroisomerization Dewaxing Catalyst that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global SAF Hydroisomerization Dewaxing Catalyst total production and demand, 2021-2032, (kg)

Global SAF Hydroisomerization Dewaxing Catalyst total production value, 2021-2032, (USD Million)

Global SAF Hydroisomerization Dewaxing Catalyst production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (kg), (based on production site)

Global SAF Hydroisomerization Dewaxing Catalyst consumption by region & country, CAGR, 2021-2032 & (kg)

U.S. VS China: SAF Hydroisomerization Dewaxing Catalyst domestic production, consumption, key domestic manufacturers and share

Global SAF Hydroisomerization Dewaxing Catalyst production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (kg)

Global SAF Hydroisomerization Dewaxing Catalyst production by Type, production, value, CAGR, 2021-2032, (USD Million) & (kg)

Global SAF Hydroisomerization Dewaxing Catalyst production by Application, production, value, CAGR, 2021-2032, (USD Million) & (kg)

This report profiles key players in the global SAF Hydroisomerization Dewaxing Catalyst 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 Topsoe, Ketjen, Honeywell UOP, BASF, Shell Catalysts & Technologies, ExxonMobil, Axens, Advanced Refining Technologies, Chevron Lummus Global, Clariant, 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 SAF Hydroisomerization Dewaxing Catalyst market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (kg) and average price (US\$/kg) 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 SAF Hydroisomerization Dewaxing Catalyst Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global SAF Hydroisomerization Dewaxing Catalyst Market, Segmentation by Type:

Noble Metal

Sulfided Base Metal

Non-Sulfided Base Metal

Mixed Metal

Other Active Metal

Global SAF Hydroisomerization Dewaxing Catalyst Market, Segmentation by Acidic Carrier System:

Conventional Zeolite

Mesoporized Zeolite

SAPO Molecular Sieve

Amorphous Acid Carrier

Composite Molecular Sieve

Other Carrier

Global SAF Hydroisomerization Dewaxing Catalyst Market, Segmentation by Feedstock Service Scope:

100% Renewable Lipid Feed

Co-Processed Kerosene Feed

Co-Processed Diesel Feed

Fischer-Tropsch Wax Feed

Conventional Paraffinic Feed

Other Feed Service

Global SAF Hydroisomerization Dewaxing Catalyst Market, Segmentation by Target Product Slate:

SAF-Maximizing

Renewable Diesel-Maximizing

Flexible Jet/Diesel

Cold-Flow Upgrade

Base Oil Compatible

Other Product Slate

Global SAF Hydroisomerization Dewaxing Catalyst Market, Segmentation by Application:

HEFA-SPK SAF Production

Renewable Diesel Production

Kerosene Hydrotreater Co-Processing

Diesel Hydrotreater Co-Processing

Fischer-Tropsch Wax Upgrading

Cold-Flow Distillate Upgrading

Lube Base Oil Hydroisomerization

Companies Profiled:

Global SAF Hydroisomerization Dewaxing Catalyst Supply, Demand and Key Producers, 2026-2032

Topsoe

Ketjen

Honeywell UOP

BASF

Shell Catalysts & Technologies

ExxonMobil

Axens

Advanced Refining Technologies

Chevron Lummus Global

Clariant

Evonik

Sinopec Catalyst

Key Questions Answered:

1. How big is the global SAF Hydroisomerization Dewaxing Catalyst market?
2. What is the demand of the global SAF Hydroisomerization Dewaxing Catalyst market?
3. What is the year over year growth of the global SAF Hydroisomerization Dewaxing Catalyst market?
4. What is the production and production value of the global SAF Hydroisomerization Dewaxing Catalyst market?
5. Who are the key producers in the global SAF Hydroisomerization Dewaxing Catalyst market?
6. What are the growth factors driving the market demand?

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