

Global Aerogels for Personal Care Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G281A34FA3A4EN.html>

Date: January 2026

Pages: 93

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

ID: G281A34FA3A4EN

Abstracts

The global Aerogels for Personal Care market size is expected to reach \$ 41.26 million by 2032, rising at a market growth of 7.3% CAGR during the forecast period (2026-2032).

Aerogels for Personal Care are highly porous, lightweight materials derived from the broader aerogel family, specifically engineered for use in beauty and skincare applications. These materials, especially silica-based aerogels, are celebrated for their ultra-low density, high surface area, and impressive thermal insulation capabilities. In the personal care industry, aerogels are prized for their ability to absorb oils and moisture without compromising the texture or feel of the end product. This makes them particularly suitable for incorporation into creams, lotions, powders, and other cosmetic formulations where a mattifying effect, oil control, and smooth textures are desirable. The silica particles, when integrated into these products, help transfer many of the beneficial properties of pure aerogels, such as lightness and absorbency, into everyday personal care solutions. By providing enhanced sensory experiences and performance benefits, aerogels allow brands to elevate the quality of their beauty and skincare offerings.

The global Aerogels for Personal Care market has been experiencing rapid growth, spurred by the increasing demand for advanced beauty and skincare products. The market is driven by consumers' growing preference for high-performance, lightweight formulations that offer non-greasy and long-lasting benefits. Silica aerogels, in particular, have found increasing applications in skin care and beauty products aimed at oil control, texture improvement, and prolonged efficacy. Market trends suggest that as cosmetic companies continue to seek innovative ingredients to meet consumer demands, aerogels will play an even more prominent role. Research and development

in aerogel technology are expected to further unlock new potential applications, expanding their use across a wider range of personal care products. This growth will be supported by technological advancements and the increasing awareness of aerogels' benefits in improving the texture, feel, and functionality of beauty products.

The development trends in the Aerogels for Personal Care market are being shaped by several key factors. First, there is a growing focus on innovation and product differentiation in the beauty and skincare industry. Consumers are increasingly seeking products that offer superior performance, such as lightweight textures, enhanced oil absorption, and longer-lasting effects. Aerogels, with their unique properties, align well with these demands. This has led to a rise in their incorporation into premium skincare and beauty products, especially in formulations targeting oily skin and anti-aging benefits. Furthermore, the rise of clean beauty and eco-friendly products is driving manufacturers to explore aerogels as a sustainable, high-performance ingredient, given their lightweight nature and minimal environmental footprint during production.

Another major trend is the ongoing research and development aimed at optimizing aerogel technology for broader personal care applications. This includes enhancing the stability of aerogels in various formulations, expanding their compatibility with other cosmetic ingredients, and developing new types of aerogels with customized properties tailored to specific skincare needs. For instance, advancements in biocompatible aerogels could open up new possibilities in sensitive skin care products. Additionally, as the personal care market grows in regions like Asia-Pacific and Latin America, driven by rising disposable incomes and increased consumer awareness of premium skincare, the demand for innovative products incorporating aerogels is expected to rise. These trends indicate that the aerogels market for personal care will continue to grow, driven by technological advancements and evolving consumer preferences.

This report studies the global Aerogels for Personal Care production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Aerogels for Personal Care 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 Aerogels for Personal Care that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Aerogels for Personal Care total production and demand, 2021-2032, (K Units)

Global Aerogels for Personal Care total production value, 2021-2032, (USD Million)

Global Aerogels for Personal Care production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Aerogels for Personal Care consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Aerogels for Personal Care domestic production, consumption, key domestic manufacturers and share

Global Aerogels for Personal Care production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Aerogels for Personal Care production by Particle Size, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Aerogels for Personal Care production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Aerogels for Personal Care 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 Cabot, ENERSENS, Jios Aerogel Corporation, Dow, 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 Aerogels for Personal Care market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (USD/Unit) by manufacturer, by Particle Size, 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 Aerogels for Personal Care Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Aerogels for Personal Care Market, Segmentation by Particle Size:

1-20 ?m

Above 20 ?m

Global Aerogels for Personal Care Market, Segmentation by Application:

Beauty Care

Skin Care

Others

Companies Profiled:

Cabot

ENERSENS

Jios Aerogel Corporation

Dow

Key Questions Answered:

1. How big is the global Aerogels for Personal Care market?
2. What is the demand of the global Aerogels for Personal Care market?
3. What is the year over year growth of the global Aerogels for Personal Care market?
4. What is the production and production value of the global Aerogels for Personal Care market?
5. Who are the key producers in the global Aerogels for Personal Care market?
6. What are the growth factors driving the market demand?

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