

Global Molecular Sieve Activation Powders Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Molecular Sieve Activation Powders market size is expected to reach \$ 2672 million by 2032, rising at a market growth of 5.0% CAGR during the forecast period (2026-2032).

Molecular sieve activation powders is an efficient adsorbent, and its raw material is molecular sieve raw powder. By performing staged heating treatment in a high-temperature activation furnace, the moisture in the pores is removed, forming a powdery substance with an open skeleton structure and highly active adsorption space. During the high-temperature calcination process, the molecular sieve raw powder loses most of its moisture, making the molecular sieve activated powder highly active and suitable for direct application as a selective adsorbent in production. As an amorphous desiccant, molecular sieve activated powder can adsorb impurities such as moisture that affect product quality without changing the physical and chemical properties of the product itself. In addition, it can also serve as a selective adsorbent, added to specific polymer or coating production processes, for adsorbing gases generated during the production process. This makes molecular sieve activated powder perform well in various industrial applications, helping to improve product quality and production efficiency. In 2025, global Molecular Sieve Activation Powders production reached approximately 636 K MT, with an average global market price of around US\$ 2,897 per MT.

Molecular sieve activation powders is different from raw powder. It is mainly used as a 'formulation additive' to directly enter coatings, sealants, adhesives, and composite material systems. Among them, the adhesive and sealant field accounts for nearly 40%, becoming the largest application direction, and the demand is highly linked to the construction, automotive, and industrial manufacturing cycles; From the perspective of

driving factors, the industrial system's requirements for 'trace moisture control' are constantly increasing, especially in polyurethane sealants, water-based coatings, and electronic materials. Trace moisture can significantly affect product performance, so high-performance molecular sieve activated powders are gradually upgrading from general additives to 'key functional materials'; From a regional perspective, the Asia Pacific region, especially China and India, has the fastest growth, mainly driven by industrialization and construction demand, while the European and American markets are dominated by high-end products and stable demand; From the perspective of competition and technological trends, the industry is developing towards particle engineering optimization, dispersion improvement, and customized pore size. At the same time, driven by environmental regulations and the demand for high-performance materials, the penetration rate of activated powders in energy-saving buildings, electronic materials, and new energy fields continues to increase, presenting a development path of 'medium speed growth+high-end upgrading' in the future.

This report studies the global Molecular Sieve Activation Powders production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Molecular Sieve Activation Powders 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 Molecular Sieve Activation Powders that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Molecular Sieve Activation Powders total production and demand, 2021-2032, (Kilotons)

Global Molecular Sieve Activation Powders total production value, 2021-2032, (USD Million)

Global Molecular Sieve Activation Powders production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Molecular Sieve Activation Powders consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Molecular Sieve Activation Powders domestic production, consumption, key domestic manufacturers and share

Global Molecular Sieve Activation Powders production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Molecular Sieve Activation Powders production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Molecular Sieve Activation Powders production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Molecular Sieve Activation Powders 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 UOP, Arkema, Zeochem, Tosoh Corporation, W.R. Grace, CWK Chemiewerk, Ba??d K?stritz GmbH, Nedex, Sorbead India, Wisesorbent Technology, Silkem, 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 Molecular Sieve Activation Powders 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 Molecular Sieve Activation Powders Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Molecular Sieve Activation Powders Market, Segmentation by Type:

A Type

X Type

Global Molecular Sieve Activation Powders Market, Segmentation by Ion Exchange:

Sodium Type

Calcium Type

Potassium Type

Global Molecular Sieve Activation Powders Market, Segmentation by Functional Purpose:

Adsorption Drying Type

Separation and Purification Type

Catalytic Type

Functional Filling Type

Global Molecular Sieve Activation Powders Market, Segmentation by Application:

Paint & Coatings

Insulated Glass

Rubber

Other

Companies Profiled:

UOP

Arkema

Zeochem

Tosoh Corporation

W.R. Grace

CWK Chemiewerk Ba??d K?stritz GmbH

Nedex

Sorbead India

Wisesorbent Technology

Silkem

Shanghai Jiuzhou

Zibo Xiangrun Environmental Engineering

Pingxiang Gophin Chemical

Luoyang Jalon Micro-nano New Materials

Dalian Haixin Chemical

Zhengzhou Fulong New Material Technology

Dalian Chuangge Technology

Zhengzhou Snowmountain Industrial

Shanghai Hengye Molecular Sieve

Shanghai Zeolite Molecular Sieve

Yingkou Zonebao Molecular Sieve

Shijiazhuang Jianda High-Tech Chemical

Key Questions Answered:

1. How big is the global Molecular Sieve Activation Powders market?
2. What is the demand of the global Molecular Sieve Activation Powders market?
3. What is the year over year growth of the global Molecular Sieve Activation Powders market?
4. What is the production and production value of the global Molecular Sieve Activation Powders market?
5. Who are the key producers in the global Molecular Sieve Activation Powders market?
6. What are the growth factors driving the market demand?

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