

Global Ammonia Alum Powder Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Ammonia Alum Powder market size is expected to reach \$ 18.06 million by 2032, rising at a market growth of -0.3% CAGR during the forecast period (2026-2032).

Ammonia Alum Powder is a powdery inorganic substance with the molecular formula $\text{NH}_4\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$. It is soluble in water and glycerol, more easily soluble in boiling water, the aqueous solution is acidic, and insoluble in ethanol. Colorless glassy eight-sided crystals to white particles or powder, odorless and slightly sweet, with strong astringent properties. In 2025, global Ammonia Alum Powder production reached approximately 100 K MT.

Market opportunities for ammonia alum powder arise from stable demand in traditional industrial applications and the transition toward high-purity, fine-particle, and application-specific products. In paper, textile, leather, pigment, and glass production, ammonium alum remains useful because of its established operating practices, controllable chemical behavior, and ease of use. Powdered products are particularly suitable for rapid dissolution, continuous solution preparation, and standardized manufacturing. Industrial wastewater treatment and smaller water-treatment projects also provide demand for coagulation and process-adjustment applications. At the same time, downstream manufacturers are strengthening raw-material quality management and increasingly require low-iron, low-heavy-metal, uniform-particle, and batch-consistent products. Although food- and reagent-grade applications are more narrowly defined, their stringent requirements for compliance, purity, and traceability create value beyond ordinary industrial grades. Integrated aluminum-salt manufacturers with mother-liquor recycling and continuous crystallization capabilities can develop stronger cost, quality, and supply advantages.

Ammonia alum powder faces tighter regulation of aluminum-containing products, competition from substitutes, and commoditization in lower-end markets. Food applications are governed by clearly defined permitted categories, maximum usage levels, and residual-aluminum requirements, limiting the expansion of traditional uses. In water treatment, the product competes with polyaluminum chloride, aluminum sulfate, and composite coagulants that may provide better dosing efficiency or operational convenience under certain conditions. Powdered products are also vulnerable to moisture absorption, caking, dust generation, and packaging damage, increasing requirements for drying, screening, storage, and transportation. Manufacturing involves sulfuric acid and aluminum-containing materials, making corrosion control, wastewater management, and occupational health important. Variations in raw-material purity or purification performance may result in excessive iron, arsenic, lead, or insoluble matter, directly affecting customer approval and supplier reputation.

Downstream demand is shifting from general-purpose powder toward clearly defined application grades, more detailed specifications, and diversified packaging formats. Paper, textile, and leather customers increasingly evaluate dissolution rate, active content, particle-size distribution, color, and impurity levels in order to reduce deposits, color variation, and equipment corrosion. Water-treatment customers prefer powder specifications suitable for automated feeding, rapid solution preparation, and accurate dosage control. Food processors place greater emphasis on regulatory compliance, residual-aluminum management, batch testing, and supplier qualifications, with demand concentrated in specifically permitted processing applications. Laboratory, pharmaceutical, and specialty-chemical customers favor high-purity, small-package, low-impurity products supported by complete quality documentation. Standard industrial grades will remain cost- and supply-driven, while food, reagent, and customized grades will differentiate themselves through quality systems, analytical capabilities, clean packaging, and technical support.

This report studies the global Ammonia Alum Powder production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Ammonia Alum Powder 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 Ammonia Alum Powder that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Ammonia Alum Powder total production and demand, 2021-2032, (Tons)

Global Ammonia Alum Powder total production value, 2021-2032, (USD Million)

Global Ammonia Alum Powder production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Ammonia Alum Powder consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Ammonia Alum Powder domestic production, consumption, key domestic manufacturers and share

Global Ammonia Alum Powder production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Ammonia Alum Powder production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Ammonia Alum Powder production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Ammonia Alum Powder 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 HengyangJianheng, ZiboYiqiang, Jiangsu Zhongya, Zibo Dazhong Chemical, Zibo Guangzhenglvyan, Hubei Hongyunlong, Assent, National Chemical, AMAR NARAIN, Pengcheng Chemical, 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 Ammonia Alum Powder market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) 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 Ammonia Alum Powder Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Ammonia Alum Powder Market, Segmentation by Type:

Industrial Grade

Food Grade

Global Ammonia Alum Powder Market, Segmentation by Physical Form:

Powder

Crystal

Granule

Other

Global Ammonia Alum Powder Market, Segmentation by Packaging Specification:

Small Package

Bagged Bulk

Drum Package

Other

Global Ammonia Alum Powder Market, Segmentation by Application:

Water Treatment

Pharmaceutical Field

Food Field

Other

Companies Profiled:

HengyangJianheng

ZiboYiqiang

Jiangsu Zhongya

Zibo Dazhong Chemical

Zibo Guangzhenglvyan

Hubei Hongyunlong

Assent

National Chemical

AMAR NARAIN

Pengcheng Chemical

Landing Chemical

Key Questions Answered:

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

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