

Global Polyacrylic Acid Binder for Lithium Battery Anode Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GF22928986DAEN.html>

Date: July 2026

Pages: 127

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

ID: GF22928986DAEN

Abstracts

The global Polyacrylic Acid Binder for Lithium Battery Anode market size is expected to reach \$ 932 million by 2032, rising at a market growth of 22.7% CAGR during the forecast period (2026-2032).

In 2025, global Polyacrylic Acid Binder for Lithium Battery Anode production reached approximately 13.24 K Tons, with an average global market price of around 16714 USD per Ton.

Polyacrylic Acid Binder for Lithium Battery Anode refers to a water-based polymer binder mainly composed of polyacrylic acid, modified PAA, or polyacrylate derivatives, used in the fabrication of lithium-ion battery negative electrodes. It binds anode active materials such as graphite, silicon-carbon, and silicon oxide with conductive additives and copper current collectors, while improving slurry stability, electrode adhesion, flexibility, swelling resistance, and cycling durability.

The core value of polyacrylic acid (PAA) binders for lithium-ion battery anodes lies in their abundant carboxyl groups, which facilitate strong interfacial interactions with anode materials such as graphite, silicon-carbon (Si-C), and silicon-oxygen (Si-O) composites. This enhances electrode adhesion strength, slurry stability, and structural integrity during cycling. This is particularly critical for silicon-based anodes, where the volume expansion associated with charging and discharging often leads to electrode cracking, pulverization, active material detachment, and rapid capacity fade. Thanks to their strong polar bonding capabilities and potential for chemical modification, PAA binders effectively buffer expansion stresses and maintain the stability of conductive networks and electrode structures, thereby addressing the critical 'electrode failure' challenge hindering the transition of high-capacity anodes from the laboratory to mass production.

From an industry perspective, power batteries are evolving toward higher energy densities, faster charging speeds, and longer cycle lives. As traditional graphite anode systems approach their performance limits, the demand for the industrialization of high-capacity anodes—such as Si-C and Si-O—is rising. Although PAA binders represent a small fraction of total battery costs, they directly determine the viability of silicon-based anodes, embodying the strategic value of a 'small material driving significant performance gains.' With the continued advancement of high-nickel cathodes, fast-charging batteries, large cylindrical cells, solid-state/semi-solid-state batteries, and high-silicon anode technologies, PAA binders are poised to evolve from conventional auxiliary materials into key functional components of high-performance anode systems, representing a high-growth niche within the lithium-ion battery supply chain that warrants long-term attention.

The upstream raw materials for polyacrylic acid binders used in lithium battery anodes primarily include acrylic acid and butyl acrylate; key suppliers include BASF, Nippon Shokubai, LG, Arkema, and Wanhua Chemical. Downstream applications mainly span power batteries, energy storage batteries, and consumer batteries, with typical end-users including Panasonic, LG, Samsung, CATL, BYD, CALB, and Gotion High-Tech.

For polyacrylic acid binders used in lithium battery anodes, production capacity per line varies significantly depending on the product's technical pathway and manufacturing process, while the industry's gross profit margin typically falls within the 35%-45% range.

This report studies the global Polyacrylic Acid Binder for Lithium Battery Anode production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Polyacrylic Acid Binder for Lithium Battery Anode 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 Polyacrylic Acid Binder for Lithium Battery Anode that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Polyacrylic Acid Binder for Lithium Battery Anode total production and demand, 2021-2032, (Kilotons)

Global Polyacrylic Acid Binder for Lithium Battery Anode total production value,

2021-2032, (USD Million)

Global Polyacrylic Acid Binder for Lithium Battery Anode production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Polyacrylic Acid Binder for Lithium Battery Anode consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Polyacrylic Acid Binder for Lithium Battery Anode domestic production, consumption, key domestic manufacturers and share

Global Polyacrylic Acid Binder for Lithium Battery Anode production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Polyacrylic Acid Binder for Lithium Battery Anode production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Polyacrylic Acid Binder for Lithium Battery Anode production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Polyacrylic Acid Binder for Lithium Battery Anode 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 Arkema S.A., BASF, Ashland, Fujifilm, SUMITOMO SEIKA, Huitian New Material Co., Ltd., Sichuan Indigo Materials Technologies Group Co.,Ltd., Blue Ocean and Black Stone Technology, Eternal Materials, Shenzhen Yanyi New Material, 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 Polyacrylic Acid Binder for Lithium Battery Anode 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 Polyacrylic Acid Binder for Lithium Battery Anode Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Polyacrylic Acid Binder for Lithium Battery Anode Market, Segmentation by Type:

Graphite Anode Type

Silicon-Carbon Anode Type

Global Polyacrylic Acid Binder for Lithium Battery Anode Market, Segmentation by Form:

Powder Type

Solution Type

Global Polyacrylic Acid Binder for Lithium Battery Anode Market, Segmentation by Chemical Properties:

Modified Type

Unmodified Type

Global Polyacrylic Acid Binder for Lithium Battery Anode Market, Segmentation by Application:

Power Battery

Energy Storage Battery

Consumer Battery

Companies Profiled:

Arkema S.A.

BASF

Ashland

Fujifilm

SUMITOMO SEIKA

Huitian New Material Co., Ltd.

Sichuan Indigo Materials Technologies Group Co.,Ltd.

Blue Ocean and Black Stone Technology

Eternal Materials

Shenzhen Yanyi New Material

Zhejiang Jinrui Electronic Material

Guangzhou Lushan New Materials

Wanhua Chemical Group

Key Questions Answered:

1. How big is the global Polyacrylic Acid Binder for Lithium Battery Anode market?
2. What is the demand of the global Polyacrylic Acid Binder for Lithium Battery Anode market?
3. What is the year over year growth of the global Polyacrylic Acid Binder for Lithium Battery Anode market?
4. What is the production and production value of the global Polyacrylic Acid Binder for Lithium Battery Anode market?
5. Who are the key producers in the global Polyacrylic Acid Binder for Lithium Battery Anode market?
6. What are the growth factors driving the market demand?

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