

Global Anhydrous Lithium Bromide Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Anhydrous Lithium Bromide market size is expected to reach \$ 133 million by 2032, rising at a market growth of 14.8% CAGR during the forecast period (2026-2032).

The anhydrous salt forms cubic crystals similar to common salt. It is a bromide salt and a lithium salt. ChEBI. Lithium bromide, is a chemical compound of lithium and bromine. Its extreme hygroscopic character make it useful as a desiccant in certain air conditioning systems.

In 2025, global Anhydrous Lithium Bromide production reached approximately 1387 MT.

The global anhydrous lithium bromide market is gaining a new demand vector from solid-state battery R&D and early commercialization, where ultra-dry lithium salts are increasingly evaluated as lithium sources, dopants, or processing aids in halide-rich and hybrid solid electrolyte systems. The solid-state push is being driven by the need for higher energy density, improved safety versus flammable liquid electrolytes, and wider operating temperature windows?especially for EVs, consumer electronics, and aerospace/defense use cases. As more groups explore halide electrolytes (and halide additives) to improve ionic conductivity and interfacial stability, interest rises in lithium halide supply chains that can meet stringent dryness and impurity specifications.

A second driver is the materials-processing requirement unique to solid-state battery manufacturing: moisture control. Many candidate solid electrolytes and cathode?electrolyte interfaces are highly sensitive to water, and even trace moisture can trigger hydrolysis, parasitic reactions, gas evolution, or degraded interphase formation that hurts conductivity and cycle life. That makes ?anhydrous? not just a

preference but a performance enabler? supporting demand for very low water content LiBr in laboratories and pilot lines that are tightening raw-material specs. As the field moves from coin cells to larger formats, the need for repeatable batches and consistent powder properties (particle size, flowability, low residual volatiles) becomes a procurement driver in its own right.

Finally, cost, scalability, and qualification dynamics can amplify demand if LiBr-containing pathways prove manufacturable. Solid-state programs are increasingly shifting from one-off academic recipes to supply-qualified bill of materials, which favors established chemical producers able to provide high-purity, battery-grade documentation, and stable global logistics. At the same time, competitive pressure to lower solid-state battery cost encourages the use of salts and precursors that are available at scale and can be integrated into existing dry-room powder handling. If halide-based or halide-modified electrolytes continue to show advantages in ionic transport and interface compatibility, the combination of stricter anhydrous specifications, larger pilot volumes, and multi-source qualification will remain a key market driver for anhydrous lithium bromide? specifically tied to solid-state battery development.

This report studies the global Anhydrous Lithium Bromide production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Anhydrous Lithium Bromide 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 Anhydrous Lithium Bromide that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Anhydrous Lithium Bromide total production and demand, 2021-2032, (Tons)

Global Anhydrous Lithium Bromide total production value, 2021-2032, (USD Million)

Global Anhydrous Lithium Bromide production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Anhydrous Lithium Bromide consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Anhydrous Lithium Bromide domestic production, consumption, key domestic manufacturers and share

Global Anhydrous Lithium Bromide production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Anhydrous Lithium Bromide production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Anhydrous Lithium Bromide production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Anhydrous Lithium Bromide 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 Albemarle, Leverton Clarke, Neogen Chemical, Kejie Chemical, Honjo Chemical, Jiangsu World Chemical Industry, Shanghai China Lithium Industrial, Ganfeng Lithium, Nanjing Taiye 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 Anhydrous Lithium Bromide 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 Anhydrous Lithium Bromide Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Anhydrous Lithium Bromide Market, Segmentation by Type:

Industrial Grade

Pharmaceutical Grade

Battery Grade

Global Anhydrous Lithium Bromide Market, Segmentation by Content:

Content 99%

Content 99.5%

Global Anhydrous Lithium Bromide Market, Segmentation by Channel:

Direct Selling

Distribution

Global Anhydrous Lithium Bromide Market, Segmentation by Application:

Air Conditioning

Industrial Drying

Pharmaceuticals and Laboratories

Chemical Manufacturing and Intermediates

Battery Industry

Others

Companies Profiled:

Albemarle

Leverton Clarke

Neogen Chemical

Kejie Chemical

Honjo Chemical

Jiangsu World Chemical Industry

Shanghai China Lithium Industrial

Ganfeng Lithium

Nanjing Taiye Chemical

Key Questions Answered:

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

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