

# Battery Electrolyte Additives Market Size, Share & Trends Analysis Report By Additive (Vinylene Carbonate, Fluoroethylene Carbonate), By Application (Electric Vehicles, Energy Storage Systems), By Region, And Segment Forecasts, 2025 - 2033

<https://marketpublishers.com/r/B87E108EE371EN.html>

Date: October 2025

Pages: 80

Price: US\$ 5,950.00 (Single User License)

ID: B87E108EE371EN

## Abstracts

The global battery electrolyte additives market size was estimated at USD 1,518.6 million in 2024 and is projected to reach USD 4,190.1 million by 2033, growing at a CAGR of 12.2% from 2025 to 2033. The market's growth is primarily driven by the accelerating adoption of electric vehicles (EVs), advancements in lithium-ion battery technology, and increasing demand for high-performance energy storage systems.

Growing emphasis on enhancing battery safety, stability, and cycle life is propelling the use of specialized electrolyte additives such as SEI-forming agents, film-forming additives, and overcharge protection compounds. In addition, government incentives and large-scale investments in EV infrastructure and renewable energy storage are further fueling market expansion.

The global battery electrolyte additives industry is witnessing robust growth due to the rising demand for high-performance lithium-ion batteries across electric vehicles (EVs), consumer electronics, and grid energy storage systems. As EV adoption accelerates globally, manufacturers are increasingly focusing on improving energy density, battery efficiency, and cycle stability-driving the use of additives that enhance the solid electrolyte interphase (SEI), suppress gas formation, and improve overall battery performance. In addition, the growing transition toward renewable energy and the expansion of energy storage solutions are reinforcing the need for stable, long-lasting batteries that depend heavily on advanced electrolyte formulations.

However, the market faces challenges related to high formulation costs, limited raw material availability, and complex regulatory frameworks governing the chemical composition of additives. The synthesis of advanced electrolyte additives such as lithium difluoro(oxalato)borate (LiDFOB) and fluoroethylene carbonate (FEC) requires high-purity precursors, which increase production costs. Furthermore, stringent environmental and safety standards-especially in the U.S. and Europe limit the adoption of certain solvent and additive chemistries. Supply chain disruptions and the need for continuous compatibility testing with new electrode materials also hinder widespread commercialization.

On the other hand, technological innovation presents a strong opportunity for market growth. The increasing focus on solid-state and high-voltage battery chemistries opens new avenues for next-generation additives capable of providing better ionic conductivity and thermal stability. Strategic partnerships between additive manufacturers and battery OEMs are emerging to co-develop tailored additive packages optimized for specific chemistries. Moreover, the rapid expansion of EV production in Asia Pacific, coupled with investments in localized lithium-ion battery manufacturing, is expected to accelerate demand for electrolyte additives that enhance performance while ensuring sustainability and regulatory compliance.

### Global Battery Electrolyte Additives Market Report Segmentation

This report forecasts revenue growth at a global level and provides an analysis of the latest industry trends in each of the sub-segments from 2018 to 2033. For this study, Grand View Research has segmented the global battery electrolyte additives market report based on product, form, application, and region:

Additives Outlook (Revenue, USD Million, 2018 - 2033)

Vinylene Carbonate (VC)

Fluoroethylene Carbonate (FEC)

1,3-Propane sultone

Lithium Bis(fluorosulfonyl)imide (LiFSI)

Others

## Application Outlook (Revenue, USD Million, 2018 - 2033)

Electric Vehicles

Energy Storage Systems

Consumer Electronics

Other Applications

## Region Outlook (Revenue, USD Million, 2018 - 2033)

North America

U.S.

Canada

Mexico

Europe

Germany

UK

France

Italy

Spain

Asia Pacific

China

India

Japan

South Korea

Latin America

Brazil

Argentina

Middle East & Africa

Saudi Arabia

South Africa

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