

Global Lithium-ion Battery Electrolyte Salts Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Lithium-ion Battery Electrolyte Salts market size was valued at US\$ 2758 million in 2025 and is forecast to a readjusted size of US\$ 6508 million by 2032 with a CAGR of 12.5% during review period.

Lithium-ion battery electrolyte salts are high-purity lithium compounds composed of lithium cations paired with fluorophosphate, sulfonylimide, borate, or other anions and used as primary conducting salts, co-salts, or functional salt additives in lithium-ion battery electrolyte systems. Their principal function is to transport lithium ions between the cathode and anode. By influencing ionic conductivity, the electrochemical stability window, interphase formation, thermal stability, and high- and low-temperature performance, these salts directly affect battery rate capability, cycle life, safety, and storage performance.

Major products include Lithium Hexafluorophosphate, Lithium Bis(fluorosulfonyl)imide, Lithium Bis(trifluoromethanesulfonyl)imide, Lithium Tetrafluoroborate, Lithium Bis(oxalato)borate, Lithium Difluoro(oxalato)borate, and Lithium Difluorophosphate. They are primarily used in electric vehicle batteries, energy storage batteries, consumer batteries, and other high-performance lithium-ion batteries. The product scope includes battery-grade lithium salts sold for liquid, gel, semi-solid, and polymer-based solid electrolyte formulations. It excludes basic lithium compounds such as Lithium Carbonate and Lithium Hydroxide, formulated electrolytes, non-salt electrolyte additives, and inorganic solid electrolyte materials such as oxide- and sulfide-based electrolytes.

Key Findings

LiPF₆ remains the principal electrolyte salt used in mainstream lithium-ion battery formulations

LiFSI is gaining adoption in fast-charging high-voltage and wide-temperature battery systems

China remains the primary global manufacturing and consumption center for electrolyte salts

Electric vehicle batteries represent the largest downstream market while energy storage provides expanding incremental demand

Competition is shifting toward purity control process efficiency product diversification and customer qualification

Market Trends

The Lithium-ion Battery Electrolyte Salts market is moving from a predominantly single-salt structure toward application-specific multi-salt formulations. LiPF₆ continues to provide a strong balance of conductivity, electrode compatibility, aluminum current-collector passivation, manufacturing maturity, and cost, supporting its position as the principal commercial salt. Product development is nevertheless shifting toward LiFSI and functional salts that improve fast-charging capability, high-voltage stability, low-temperature conductivity, thermal resistance, and electrode interphase quality. Electrolyte formulators increasingly combine a primary conducting salt with one or more co-salts or functional salt additives rather than replacing LiPF₆ through a single-step substitution. Product competition is also extending from chemical composition to moisture, free acid, trace metal control, batch consistency, and compatibility with specific cathode and anode systems. Continuous production, concentrated salt-solution delivery, closed-loop purification, and safer handling technologies are becoming more important as customers seek lower processing costs and more stable large-scale supply.

Market Dynamics

Drivers

Growth in Lithium-ion Battery Electrolyte Salts is primarily supported by expanding lithium-ion battery deployment in electric vehicles and stationary energy storage. Higher battery output directly increases demand for conducting salts, while fast-charging systems, high-voltage cathodes, silicon-based anodes, long-life storage cells, and wide-temperature batteries raise the required salt content and formulation complexity. Energy storage is becoming an increasingly important source of incremental demand because large-format storage cells require long cycle life, high-temperature durability, low gas generation, and stable long-term interphase performance. Battery manufacturers are also tightening qualification requirements for electrolyte purity, consistency, and traceability, favoring producers capable of supplying high-purity products at industrial scale. The combination of battery capacity expansion and rising salt value per advanced formulation supports demand growth beyond simple cell-output expansion.

Restraints

The market remains exposed to raw material, product-price, and capacity-cycle volatility. LiPF₆ production depends on lithium compounds, high-purity anhydrous hydrogen fluoride, phosphorus-based intermediates, energy, corrosion-resistant equipment, and tightly controlled anhydrous processing. Rapid capacity additions can create temporary oversupply and compress utilization rates, prices, and gross margins, while sudden changes in lithium or fluorochemical costs may not be fully transferred to customers. Specialty salts face additional cost constraints because of complex synthesis routes, lower initial production scale, demanding purification procedures, and relatively high solvent-recovery and waste-treatment costs. Maintaining extremely low moisture, free acid, and metal impurity levels also increases equipment investment, quality-control expenditure, and production-loss risks.

Opportunities

The most significant product opportunity lies in the commercial expansion of LiFSI and other functional salts used in differentiated electrolyte formulations. LiFSI can be deployed as a co-salt, functional additive, or primary conducting salt, creating demand across conventional liquid electrolytes, concentrated formulations, semi-solid batteries, and selected polymer electrolyte systems. Lithium Difluorophosphate and borate-based salts offer additional opportunities in interphase formation, high-temperature cycling, high-voltage protection, and suppression of undesirable side reactions. Overseas

battery-manufacturing expansion is also creating opportunities for localized production in North America, Europe, India, and other emerging battery hubs. Suppliers that can provide regionally compliant products, technical formulation support, consistent qualification batches, and long-term supply security are positioned to capture value beyond commodity salt manufacturing.

Challenges

Commercial success requires more than achieving nominal chemical purity. Products must maintain consistent water content, free acid, insoluble matter, anion composition, and trace metal levels across industrial batches while remaining stable during packaging, transportation, storage, and electrolyte preparation. Qualification cycles with electrolyte and cell manufacturers can be lengthy because minor impurity variations may affect gas generation, impedance, cycle life, safety, manufacturing yield, and product consistency. New salt systems must also overcome intellectual-property constraints, synthesis scalability, corrosion control, waste management, and the absence of fully standardized evaluation methods across battery chemistries. Producers expanding overseas face additional requirements related to hazardous chemical management, environmental permitting, carbon-footprint disclosure, local sourcing, and customer-specific audit systems.

Industry Chain Analysis

The upstream chain for Lithium-ion Battery Electrolyte Salts begins with lithium carbonate, lithium hydroxide, lithium fluoride, fluorspar derivatives, anhydrous hydrogen fluoride, phosphorus chemicals, sulfur-containing intermediates, boron compounds, organic solvents, and specialty reagents. LiPF₆ manufacturing commonly requires the preparation and controlled reaction of fluorinated phosphorus intermediates with a lithium source, whereas LiFSI and other advanced salts require specialized sulfonylimide, borate, or phosphate intermediates. Feedstock purity, fluorochemical integration, energy consumption, corrosion resistance, solvent recovery, and hazardous-material handling are major cost determinants.

Midstream value creation is concentrated in reaction control, deep purification, crystallization or solution preparation, drying, moisture exclusion, impurity analysis, packaging, and batch traceability. Downstream customers primarily comprise formulated electrolyte manufacturers and vertically integrated battery material groups,

followed by selected cell manufacturers that purchase salts directly. Large-scale LiPF₆ profitability is strongly influenced by utilization rates and raw material integration, while advanced salts obtain more value from proprietary synthesis, purification capability, customer qualification, and application-specific formulation support. Integrated producers covering fluorochemical feedstocks, lithium salt intermediates, electrolyte salts, and formulated electrolytes can reduce internal logistics costs and supply-disruption risks, although market accounting must avoid simultaneously counting internally consumed salts and finished electrolyte value.

Segment Insights

By product type, LiPF₆ remains the largest segment and represents the overwhelming majority of commercial electrolyte salt volume. Its established manufacturing base, extensive customer qualification history, balanced electrochemical performance, and relatively competitive cost support continued use in mass-market electric vehicle, energy storage, and consumer battery electrolytes. The segment is nevertheless highly cyclical because capacity additions, inventory adjustments, lithium pricing, and electrolyte demand can rapidly change product prices and plant utilization. Global LiPF₆ output reached approximately 279,000 metric tons in 2025, confirming its dominant position within the broader Lithium-ion Battery Electrolyte Salts market.

LiFSI represents the principal high-growth product direction. Its higher ionic conductivity, improved thermal stability, and suitability for fast-charging and wide-temperature formulations support increasing use as a co-salt and functional component. Other salts, including Lithium Difluorophosphate and borate-based products, remain smaller in volume but can deliver higher unit value because they target specific interphase, voltage, temperature, and lifecycle requirements. By commercial function, primary conducting salts account for most market volume, while co-salts and functional additive salts are expected to contribute a rising share of product value as electrolyte formulations become increasingly customized.

Downstream Market Opportunities

Electric vehicle batteries remain the largest downstream market, particularly for formulations supporting rapid charging, higher energy density, high-voltage operation, and silicon-based anodes. Energy storage represents the most important incremental opportunity because longer operating life, high-temperature durability, cost control, and low gas generation create distinct requirements for salt combinations and electrolyte

stability. Consumer electronics and small-power applications provide a mature demand base but continue to generate opportunities in high-voltage compact cells, power tools, electric two-wheelers, drones, and specialized mobile equipment. The most competitive suppliers will increasingly be those able to develop electrolyte salts jointly with electrolyte formulators and cell manufacturers rather than offering only a single standardized chemical grade.

Regional Insights

China is the largest production and consumption center for Lithium-ion Battery Electrolyte Salts, supported by an integrated chain covering lithium chemicals, fluorochemicals, electrolyte salts, formulated electrolytes, cathode and anode materials, and battery cells. China accounted for more than three-quarters of global LiPF₆ capacity in 2025, while leading producers held a substantial portion of total industry capacity. China's competitive position is based on production scale, feedstock integration, engineering capability, proximity to major customers, and rapid commercialization of new salt products.

Japan and South Korea retain important positions in high-purity salts, specialty formulations, production know-how, and relationships with established battery manufacturers. Europe and North America have smaller local production bases and rely more heavily on imported salts, but battery supply-chain localization is stimulating investment in regional capacity and specialty products. India is emerging as an additional manufacturing location through new fluorochemical and electrolyte-material projects. These regions are expected to expand from smaller bases, although project economics will depend on customer commitments, local raw material availability, regulatory approvals, and the ability to achieve battery-grade quality at commercial scale.

Competitive Landscape Analysis

The competitive landscape is moderately concentrated in scale-manufactured primary salts and more fragmented in specialty salts. Leading Chinese producers compete through LiPF₆ capacity, fluorochemical and lithium-resource integration, continuous production technology, internal electrolyte consumption, and close access to major battery customers. Japanese and South Korean suppliers are differentiated by high-purity manufacturing, established process expertise, and long-standing qualification

relationships, while European, American, and Indian participants are more focused on specialty salts, specialized production, or localized supply-chain development. Competitive advantage is shifting from nominal capacity toward utilization efficiency, raw material security, impurity control, process yield, product portfolio breadth, and formulation support. Industry concentration is expected to remain relatively high in commodity LiPF₆ because scale, capital, and technical requirements are substantial, whereas LiFSI and other functional salts may support a broader range of technology-led competitors. Customer qualification and co-development relationships create meaningful switching costs, but persistent capacity expansion and price-cycle volatility continue to limit pricing power.

Report Scope

This report is a detailed and comprehensive analysis for global Lithium-ion Battery Electrolyte Salts market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Lithium-ion Battery Electrolyte Salts market size and forecasts, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/Ton), 2021-2032

Global Lithium-ion Battery Electrolyte Salts market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/Ton), 2021-2032

Global Lithium-ion Battery Electrolyte Salts market size and forecasts, by Type and by Application, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/Ton), 2021-2032

Global Lithium-ion Battery Electrolyte Salts market shares of main players, shipments in revenue (\$ Million), sales quantity (Tons), and ASP (US\$/Ton), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Lithium-ion Battery Electrolyte Salts

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Lithium-ion Battery Electrolyte Salts market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Guangzhou Tinci Materials Technology Co., Ltd., Do-Fluoride New Materials Co., Ltd., Shenzhen Capchem Technology Co., Ltd., Zhejiang Yongtai Technology Co., Ltd., Shida Shinghwa Advanced Material Group Co., Ltd., TONZE New Energy Technology Co., Ltd., Jiangsu Jiujiujiu Technology Co., Ltd., Hubei Hongyuan Pharmaceutical Technology Co., Ltd., Xinya Zhongning New Material Technology (Quzhou) Co., Ltd., Anhui Meisenbao Technology Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Lithium-ion Battery Electrolyte Salts market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

Lithium Hexafluorophosphate

Lithium Bis(fluorosulfonyl)imide

Others

Market segment by Purity Grade

Market segment by Battery Chemistry

Market segment by Commercial Function

Market segment by Application

Electric Vehicles

Energy Storage Systems

Consumer Electronics

Others

Major players covered

Guangzhou Tinci Materials Technology Co., Ltd.

Do-Fluoride New Materials Co., Ltd.

Shenzhen Capchem Technology Co., Ltd.

Zhejiang Yongtai Technology Co., Ltd.

Shida Shinghwa Advanced Material Group Co., Ltd.

TONZE New Energy Technology Co., Ltd.

Jiangsu Jiujiujiu Technology Co., Ltd.

Hubei Hongyuan Pharmaceutical Technology Co., Ltd.

Xinya Zhongning New Material Technology (Quzhou) Co., Ltd.

Anhui Meisenbao Technology Co., Ltd.

Nippon Shokubai Co., Ltd.

Kanto Denka Kogyo Co., Ltd.

Morita Chemical Industries Co., Ltd.

Stella Chemifa Corporation

Foosung Co., Ltd.

Chunbo Co., Ltd.

PGT Co., Ltd.

Arkema S.A.

Solvionic SA

American Elements

Neogen Ionics Limited

GFCL EV Products Limited

SB Chemicals

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Lithium-ion Battery Electrolyte Salts product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Lithium-ion Battery Electrolyte Salts, with price, sales quantity, revenue, and global market share of Lithium-ion Battery Electrolyte Salts from 2021 to 2026.

Chapter 3, the Lithium-ion Battery Electrolyte Salts competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Lithium-ion Battery Electrolyte Salts breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026. and Lithium-ion Battery Electrolyte Salts market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Lithium-ion Battery Electrolyte Salts.

Chapter 14 and 15, to describe Lithium-ion Battery Electrolyte Salts sales channel, distributors, customers, research findings and conclusion.

Contents

1 MARKET OVERVIEW

1.1 Product Overview and Scope

1.2 Market Estimation Caveats and Base Year

1.3 Market Analysis by Type

1.3.1 Overview: Global Lithium-ion Battery Electrolyte Salts Consumption Value by Type: 2021 Versus 2025 Versus 2032

1.3.2 Lithium Hexafluorophosphate

1.3.3 Lithium Bis(fluorosulfonyl)imide

1.3.4 Others

1.4 Market Analysis by Purity Grade

1.4.1 Overview: Global Lithium-ion Battery Electrolyte Salts Consumption Value by Purity Grade: 2021 Versus 2025 Versus 2032

1.5 Market Analysis by Battery Chemistry

1.5.1 Overview: Global Lithium-ion Battery Electrolyte Salts Consumption Value by Battery Chemistry: 2021 Versus 2025 Versus 2032

1.6 Market Analysis by Commercial Function

1.6.1 Overview: Global Lithium-ion Battery Electrolyte Salts Consumption Value by Commercial Function: 2021 Versus 2025 Versus 2032

1.7 Market Analysis by Application

1.7.1 Overview: Global Lithium-ion Battery Electrolyte Salts Consumption Value by Application: 2021 Versus 2025 Versus 2032

1.7.2 Electric Vehicles

1.7.3 Energy Storage Systems

1.7.4 Consumer Electronics

1.7.5 Others

1.8 Global Lithium-ion Battery Electrolyte Salts Market Size & Forecast

1.8.1 Global Lithium-ion Battery Electrolyte Salts Consumption Value (2021 & 2025 & 2032)

1.8.2 Global Lithium-ion Battery Electrolyte Salts Sales Quantity (2021-2032)

1.8.3 Global Lithium-ion Battery Electrolyte Salts Average Price (2021-2032)

2 MANUFACTURERS PROFILES

2.1 Guangzhou Tinci Materials Technology Co., Ltd.

2.1.1 Guangzhou Tinci Materials Technology Co., Ltd. Details

2.1.2 Guangzhou Tinci Materials Technology Co., Ltd. Major Business

2.1.3 Guangzhou Tinci Materials Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

2.1.4 Guangzhou Tinci Materials Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.1.5 Guangzhou Tinci Materials Technology Co., Ltd. Recent Developments/Updates

2.2 Do-Fluoride New Materials Co., Ltd.

2.2.1 Do-Fluoride New Materials Co., Ltd. Details

2.2.2 Do-Fluoride New Materials Co., Ltd. Major Business

2.2.3 Do-Fluoride New Materials Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

2.2.4 Do-Fluoride New Materials Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.2.5 Do-Fluoride New Materials Co., Ltd. Recent Developments/Updates

2.3 Shenzhen Capchem Technology Co., Ltd.

2.3.1 Shenzhen Capchem Technology Co., Ltd. Details

2.3.2 Shenzhen Capchem Technology Co., Ltd. Major Business

2.3.3 Shenzhen Capchem Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

2.3.4 Shenzhen Capchem Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.3.5 Shenzhen Capchem Technology Co., Ltd. Recent Developments/Updates

2.4 Zhejiang Yongtai Technology Co., Ltd.

2.4.1 Zhejiang Yongtai Technology Co., Ltd. Details

2.4.2 Zhejiang Yongtai Technology Co., Ltd. Major Business

2.4.3 Zhejiang Yongtai Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

2.4.4 Zhejiang Yongtai Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.4.5 Zhejiang Yongtai Technology Co., Ltd. Recent Developments/Updates

2.5 Shida Shinghwa Advanced Material Group Co., Ltd.

2.5.1 Shida Shinghwa Advanced Material Group Co., Ltd. Details

2.5.2 Shida Shinghwa Advanced Material Group Co., Ltd. Major Business

2.5.3 Shida Shinghwa Advanced Material Group Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

2.5.4 Shida Shinghwa Advanced Material Group Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.5.5 Shida Shinghwa Advanced Material Group Co., Ltd. Recent

Developments/Updates

2.6 TONZE New Energy Technology Co., Ltd.

2.6.1 TONZE New Energy Technology Co., Ltd. Details

2.6.2 TONZE New Energy Technology Co., Ltd. Major Business

2.6.3 TONZE New Energy Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts

Product and Services

2.6.4 TONZE New Energy Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.6.5 TONZE New Energy Technology Co., Ltd. Recent Developments/Updates

2.7 Jiangsu Jiujiju Technology Co., Ltd.

2.7.1 Jiangsu Jiujiju Technology Co., Ltd. Details

2.7.2 Jiangsu Jiujiju Technology Co., Ltd. Major Business

2.7.3 Jiangsu Jiujiju Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts

Product and Services

2.7.4 Jiangsu Jiujiju Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.7.5 Jiangsu Jiujiju Technology Co., Ltd. Recent Developments/Updates

2.8 Hubei Hongyuan Pharmaceutical Technology Co., Ltd.

2.8.1 Hubei Hongyuan Pharmaceutical Technology Co., Ltd. Details

2.8.2 Hubei Hongyuan Pharmaceutical Technology Co., Ltd. Major Business

2.8.3 Hubei Hongyuan Pharmaceutical Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

2.8.4 Hubei Hongyuan Pharmaceutical Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.8.5 Hubei Hongyuan Pharmaceutical Technology Co., Ltd. Recent Developments/Updates

2.9 Xinya Zhongning New Material Technology (Quzhou) Co., Ltd.

2.9.1 Xinya Zhongning New Material Technology (Quzhou) Co., Ltd. Details

2.9.2 Xinya Zhongning New Material Technology (Quzhou) Co., Ltd. Major Business

2.9.3 Xinya Zhongning New Material Technology (Quzhou) Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

2.9.4 Xinya Zhongning New Material Technology (Quzhou) Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.9.5 Xinya Zhongning New Material Technology (Quzhou) Co., Ltd. Recent Developments/Updates

2.10 Anhui Meisenbao Technology Co., Ltd.

2.10.1 Anhui Meisenbao Technology Co., Ltd. Details

- 2.10.2 Anhui Meisenbao Technology Co., Ltd. Major Business
- 2.10.3 Anhui Meisenbao Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services
- 2.10.4 Anhui Meisenbao Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
- 2.10.5 Anhui Meisenbao Technology Co., Ltd. Recent Developments/Updates
- 2.11 Nippon Shokubai Co., Ltd.
- 2.11.1 Nippon Shokubai Co., Ltd. Details
- 2.11.2 Nippon Shokubai Co., Ltd. Major Business
- 2.11.3 Nippon Shokubai Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services
- 2.11.4 Nippon Shokubai Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
- 2.11.5 Nippon Shokubai Co., Ltd. Recent Developments/Updates
- 2.12 Kanto Denka Kogyo Co., Ltd.
- 2.12.1 Kanto Denka Kogyo Co., Ltd. Details
- 2.12.2 Kanto Denka Kogyo Co., Ltd. Major Business
- 2.12.3 Kanto Denka Kogyo Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services
- 2.12.4 Kanto Denka Kogyo Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
- 2.12.5 Kanto Denka Kogyo Co., Ltd. Recent Developments/Updates
- 2.13 Morita Chemical Industries Co., Ltd.
- 2.13.1 Morita Chemical Industries Co., Ltd. Details
- 2.13.2 Morita Chemical Industries Co., Ltd. Major Business
- 2.13.3 Morita Chemical Industries Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services
- 2.13.4 Morita Chemical Industries Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
- 2.13.5 Morita Chemical Industries Co., Ltd. Recent Developments/Updates
- 2.14 Stella Chemifa Corporation
- 2.14.1 Stella Chemifa Corporation Details
- 2.14.2 Stella Chemifa Corporation Major Business
- 2.14.3 Stella Chemifa Corporation Lithium-ion Battery Electrolyte Salts Product and Services
- 2.14.4 Stella Chemifa Corporation Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
- 2.14.5 Stella Chemifa Corporation Recent Developments/Updates
- 2.15 Foosung Co., Ltd.

- 2.15.1 Foosung Co., Ltd. Details
- 2.15.2 Foosung Co., Ltd. Major Business
- 2.15.3 Foosung Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services
- 2.15.4 Foosung Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
- 2.15.5 Foosung Co., Ltd. Recent Developments/Updates
- 2.16 Chunbo Co., Ltd.
 - 2.16.1 Chunbo Co., Ltd. Details
 - 2.16.2 Chunbo Co., Ltd. Major Business
 - 2.16.3 Chunbo Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services
 - 2.16.4 Chunbo Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.16.5 Chunbo Co., Ltd. Recent Developments/Updates
- 2.17 PGT Co., Ltd.
 - 2.17.1 PGT Co., Ltd. Details
 - 2.17.2 PGT Co., Ltd. Major Business
 - 2.17.3 PGT Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services
 - 2.17.4 PGT Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.17.5 PGT Co., Ltd. Recent Developments/Updates
- 2.18 Arkema S.A.
 - 2.18.1 Arkema S.A. Details
 - 2.18.2 Arkema S.A. Major Business
 - 2.18.3 Arkema S.A. Lithium-ion Battery Electrolyte Salts Product and Services
 - 2.18.4 Arkema S.A. Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.18.5 Arkema S.A. Recent Developments/Updates
- 2.19 Solvionic SA
 - 2.19.1 Solvionic SA Details
 - 2.19.2 Solvionic SA Major Business
 - 2.19.3 Solvionic SA Lithium-ion Battery Electrolyte Salts Product and Services
 - 2.19.4 Solvionic SA Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.19.5 Solvionic SA Recent Developments/Updates
- 2.20 American Elements
 - 2.20.1 American Elements Details
 - 2.20.2 American Elements Major Business
 - 2.20.3 American Elements Lithium-ion Battery Electrolyte Salts Product and Services
 - 2.20.4 American Elements Lithium-ion Battery Electrolyte Salts Sales Quantity,

Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.20.5 American Elements Recent Developments/Updates

2.21 Neogen Ionics Limited

2.21.1 Neogen Ionics Limited Details

2.21.2 Neogen Ionics Limited Major Business

2.21.3 Neogen Ionics Limited Lithium-ion Battery Electrolyte Salts Product and Services

2.21.4 Neogen Ionics Limited Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.21.5 Neogen Ionics Limited Recent Developments/Updates

2.22 GFCL EV Products Limited

2.22.1 GFCL EV Products Limited Details

2.22.2 GFCL EV Products Limited Major Business

2.22.3 GFCL EV Products Limited Lithium-ion Battery Electrolyte Salts Product and Services

2.22.4 GFCL EV Products Limited Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.22.5 GFCL EV Products Limited Recent Developments/Updates

2.23 SB Chemicals

2.23.1 SB Chemicals Details

2.23.2 SB Chemicals Major Business

2.23.3 SB Chemicals Lithium-ion Battery Electrolyte Salts Product and Services

2.23.4 SB Chemicals Lithium-ion Battery Electrolyte Salts Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.23.5 SB Chemicals Recent Developments/Updates

3 COMPETITIVE ENVIRONMENT: LITHIUM-ION BATTERY ELECTROLYTE SALTS BY MANUFACTURER

3.1 Global Lithium-ion Battery Electrolyte Salts Sales Quantity by Manufacturer (2021-2026)

3.2 Global Lithium-ion Battery Electrolyte Salts Revenue by Manufacturer (2021-2026)

3.3 Global Lithium-ion Battery Electrolyte Salts Average Price by Manufacturer (2021-2026)

3.4 Market Share Analysis (2025)

3.4.1 Producer Shipments of Lithium-ion Battery Electrolyte Salts by Manufacturer Revenue (\$MM) and Market Share (%): 2025

3.4.2 Top 3 Lithium-ion Battery Electrolyte Salts Manufacturer Market Share in 2025

3.4.3 Top 6 Lithium-ion Battery Electrolyte Salts Manufacturer Market Share in 2025

3.5 Lithium-ion Battery Electrolyte Salts Market: Overall Company Footprint Analysis

3.5.1 Lithium-ion Battery Electrolyte Salts Market: Region Footprint

3.5.2 Lithium-ion Battery Electrolyte Salts Market: Company Product Type Footprint

3.5.3 Lithium-ion Battery Electrolyte Salts Market: Company Product Application Footprint

3.6 New Market Entrants and Barriers to Market Entry

3.7 Mergers, Acquisition, Agreements, and Collaborations

4 CONSUMPTION ANALYSIS BY REGION

4.1 Global Lithium-ion Battery Electrolyte Salts Market Size by Region

4.1.1 Global Lithium-ion Battery Electrolyte Salts Sales Quantity by Region (2021-2032)

4.1.2 Global Lithium-ion Battery Electrolyte Salts Consumption Value by Region (2021-2032)

4.1.3 Global Lithium-ion Battery Electrolyte Salts Average Price by Region (2021-2032)

4.2 North America Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032)

4.3 Europe Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032)

4.4 Asia-Pacific Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032)

4.5 South America Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032)

4.6 Middle East & Africa Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032)

5 MARKET SEGMENT BY TYPE

5.1 Global Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2021-2032)

5.2 Global Lithium-ion Battery Electrolyte Salts Consumption Value by Type (2021-2032)

5.3 Global Lithium-ion Battery Electrolyte Salts Average Price by Type (2021-2032)

6 MARKET SEGMENT BY APPLICATION

6.1 Global Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2021-2032)

6.2 Global Lithium-ion Battery Electrolyte Salts Consumption Value by Application (2021-2032)

6.3 Global Lithium-ion Battery Electrolyte Salts Average Price by Application

(2021-2032)

7 NORTH AMERICA

7.1 North America Lithium-ion Battery Electrolyte Salts Sales Quantity by Type
(2021-2032)

7.2 North America Lithium-ion Battery Electrolyte Salts Sales Quantity by Application
(2021-2032)

7.3 North America Lithium-ion Battery Electrolyte Salts Market Size by Country

7.3.1 North America Lithium-ion Battery Electrolyte Salts Sales Quantity by Country
(2021-2032)

7.3.2 North America Lithium-ion Battery Electrolyte Salts Consumption Value by
Country (2021-2032)

7.3.3 United States Market Size and Forecast (2021-2032)

7.3.4 Canada Market Size and Forecast (2021-2032)

7.3.5 Mexico Market Size and Forecast (2021-2032)

8 EUROPE

8.1 Europe Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2021-2032)

8.2 Europe Lithium-ion Battery Electrolyte Salts Sales Quantity by Application
(2021-2032)

8.3 Europe Lithium-ion Battery Electrolyte Salts Market Size by Country

8.3.1 Europe Lithium-ion Battery Electrolyte Salts Sales Quantity by Country
(2021-2032)

8.3.2 Europe Lithium-ion Battery Electrolyte Salts Consumption Value by Country
(2021-2032)

8.3.3 Germany Market Size and Forecast (2021-2032)

8.3.4 France Market Size and Forecast (2021-2032)

8.3.5 United Kingdom Market Size and Forecast (2021-2032)

8.3.6 Russia Market Size and Forecast (2021-2032)

8.3.7 Italy Market Size and Forecast (2021-2032)

9 ASIA-PACIFIC

9.1 Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity by Type
(2021-2032)

9.2 Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity by Application
(2021-2032)

9.3 Asia-Pacific Lithium-ion Battery Electrolyte Salts Market Size by Region

9.3.1 Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity by Region (2021-2032)

9.3.2 Asia-Pacific Lithium-ion Battery Electrolyte Salts Consumption Value by Region (2021-2032)

9.3.3 China Market Size and Forecast (2021-2032)

9.3.4 Japan Market Size and Forecast (2021-2032)

9.3.5 South Korea Market Size and Forecast (2021-2032)

9.3.6 India Market Size and Forecast (2021-2032)

9.3.7 Southeast Asia Market Size and Forecast (2021-2032)

9.3.8 Australia Market Size and Forecast (2021-2032)

10 SOUTH AMERICA

10.1 South America Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2021-2032)

10.2 South America Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2021-2032)

10.3 South America Lithium-ion Battery Electrolyte Salts Market Size by Country

10.3.1 South America Lithium-ion Battery Electrolyte Salts Sales Quantity by Country (2021-2032)

10.3.2 South America Lithium-ion Battery Electrolyte Salts Consumption Value by Country (2021-2032)

10.3.3 Brazil Market Size and Forecast (2021-2032)

10.3.4 Argentina Market Size and Forecast (2021-2032)

11 MIDDLE EAST & AFRICA

11.1 Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2021-2032)

11.2 Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2021-2032)

11.3 Middle East & Africa Lithium-ion Battery Electrolyte Salts Market Size by Country

11.3.1 Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity by Country (2021-2032)

11.3.2 Middle East & Africa Lithium-ion Battery Electrolyte Salts Consumption Value by Country (2021-2032)

11.3.3 Turkey Market Size and Forecast (2021-2032)

11.3.4 Egypt Market Size and Forecast (2021-2032)

11.3.5 Saudi Arabia Market Size and Forecast (2021-2032)

11.3.6 South Africa Market Size and Forecast (2021-2032)

12 MARKET DYNAMICS

12.1 Lithium-ion Battery Electrolyte Salts Market Drivers

12.2 Lithium-ion Battery Electrolyte Salts Market Restraints

12.3 Lithium-ion Battery Electrolyte Salts Trends Analysis

12.4 Porters Five Forces Analysis

12.4.1 Threat of New Entrants

12.4.2 Bargaining Power of Suppliers

12.4.3 Bargaining Power of Buyers

12.4.4 Threat of Substitutes

12.4.5 Competitive Rivalry

13 RAW MATERIAL AND INDUSTRY CHAIN

13.1 Raw Material of Lithium-ion Battery Electrolyte Salts and Key Manufacturers

13.2 Manufacturing Costs Percentage of Lithium-ion Battery Electrolyte Salts

13.3 Lithium-ion Battery Electrolyte Salts Production Process

13.4 Industry Value Chain Analysis

14 SHIPMENTS BY DISTRIBUTION CHANNEL

14.1 Sales Channel

14.1.1 Direct to End-User

14.1.2 Distributors

14.2 Lithium-ion Battery Electrolyte Salts Typical Distributors

14.3 Lithium-ion Battery Electrolyte Salts Typical Customers

15 RESEARCH FINDINGS AND CONCLUSION

16 APPENDIX

16.1 Methodology

16.2 Research Process and Data Source

16.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. Global Lithium-ion Battery Electrolyte Salts Consumption Value by Type, (USD Million), 2021 & 2025 & 2032

Table 2. Global Lithium-ion Battery Electrolyte Salts Consumption Value by Purity Grade, (USD Million), 2021 & 2025 & 2032

Table 3. Global Lithium-ion Battery Electrolyte Salts Consumption Value by Battery Chemistry, (USD Million), 2021 & 2025 & 2032

Table 4. Global Lithium-ion Battery Electrolyte Salts Consumption Value by Commercial Function, (USD Million), 2021 & 2025 & 2032

Table 5. Global Lithium-ion Battery Electrolyte Salts Consumption Value by Application, (USD Million), 2021 & 2025 & 2032

Table 6. Guangzhou Tinci Materials Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 7. Guangzhou Tinci Materials Technology Co., Ltd. Major Business

Table 8. Guangzhou Tinci Materials Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 9. Guangzhou Tinci Materials Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 10. Guangzhou Tinci Materials Technology Co., Ltd. Recent Developments/Updates

Table 11. Do-Fluoride New Materials Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 12. Do-Fluoride New Materials Co., Ltd. Major Business

Table 13. Do-Fluoride New Materials Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 14. Do-Fluoride New Materials Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 15. Do-Fluoride New Materials Co., Ltd. Recent Developments/Updates

Table 16. Shenzhen Capchem Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 17. Shenzhen Capchem Technology Co., Ltd. Major Business

Table 18. Shenzhen Capchem Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 19. Shenzhen Capchem Technology Co., Ltd. Lithium-ion Battery Electrolyte

Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 20. Shenzhen Capchem Technology Co., Ltd. Recent Developments/Updates

Table 21. Zhejiang Yongtai Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 22. Zhejiang Yongtai Technology Co., Ltd. Major Business

Table 23. Zhejiang Yongtai Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 24. Zhejiang Yongtai Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 25. Zhejiang Yongtai Technology Co., Ltd. Recent Developments/Updates

Table 26. Shida Shinghwa Advanced Material Group Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 27. Shida Shinghwa Advanced Material Group Co., Ltd. Major Business

Table 28. Shida Shinghwa Advanced Material Group Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 29. Shida Shinghwa Advanced Material Group Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 30. Shida Shinghwa Advanced Material Group Co., Ltd. Recent Developments/Updates

Table 31. TONZE New Energy Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 32. TONZE New Energy Technology Co., Ltd. Major Business

Table 33. TONZE New Energy Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 34. TONZE New Energy Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 35. TONZE New Energy Technology Co., Ltd. Recent Developments/Updates

Table 36. Jiangsu Jiujiujiu Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 37. Jiangsu Jiujiujiu Technology Co., Ltd. Major Business

Table 38. Jiangsu Jiujiujiu Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 39. Jiangsu Jiujiujiu Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 40. Jiangsu Jiujiujiu Technology Co., Ltd. Recent Developments/Updates

Table 41. Hubei Hongyuan Pharmaceutical Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 42. Hubei Hongyuan Pharmaceutical Technology Co., Ltd. Major Business

Table 43. Hubei Hongyuan Pharmaceutical Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 44. Hubei Hongyuan Pharmaceutical Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 45. Hubei Hongyuan Pharmaceutical Technology Co., Ltd. Recent Developments/Updates

Table 46. Xinya Zhongning New Material Technology (Quzhou) Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 47. Xinya Zhongning New Material Technology (Quzhou) Co., Ltd. Major Business

Table 48. Xinya Zhongning New Material Technology (Quzhou) Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 49. Xinya Zhongning New Material Technology (Quzhou) Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 50. Xinya Zhongning New Material Technology (Quzhou) Co., Ltd. Recent Developments/Updates

Table 51. Anhui Meisenbao Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 52. Anhui Meisenbao Technology Co., Ltd. Major Business

Table 53. Anhui Meisenbao Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 54. Anhui Meisenbao Technology Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 55. Anhui Meisenbao Technology Co., Ltd. Recent Developments/Updates

Table 56. Nippon Shokubai Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 57. Nippon Shokubai Co., Ltd. Major Business

Table 58. Nippon Shokubai Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 59. Nippon Shokubai Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 60. Nippon Shokubai Co., Ltd. Recent Developments/Updates

Table 61. Kanto Denka Kogyo Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 62. Kanto Denka Kogyo Co., Ltd. Major Business

Table 63. Kanto Denka Kogyo Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 64. Kanto Denka Kogyo Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 65. Kanto Denka Kogyo Co., Ltd. Recent Developments/Updates

Table 66. Morita Chemical Industries Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 67. Morita Chemical Industries Co., Ltd. Major Business

Table 68. Morita Chemical Industries Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 69. Morita Chemical Industries Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 70. Morita Chemical Industries Co., Ltd. Recent Developments/Updates

Table 71. Stella Chemifa Corporation Basic Information, Manufacturing Base and Competitors

Table 72. Stella Chemifa Corporation Major Business

Table 73. Stella Chemifa Corporation Lithium-ion Battery Electrolyte Salts Product and Services

Table 74. Stella Chemifa Corporation Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 75. Stella Chemifa Corporation Recent Developments/Updates

Table 76. Foosung Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 77. Foosung Co., Ltd. Major Business

Table 78. Foosung Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 79. Foosung Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 80. Foosung Co., Ltd. Recent Developments/Updates

Table 81. Chunbo Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 82. Chunbo Co., Ltd. Major Business

Table 83. Chunbo Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 84. Chunbo Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons),

Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Chunbo Co., Ltd. Recent Developments/Updates

Table 86. PGT Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 87. PGT Co., Ltd. Major Business

Table 88. PGT Co., Ltd. Lithium-ion Battery Electrolyte Salts Product and Services

Table 89. PGT Co., Ltd. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 90. PGT Co., Ltd. Recent Developments/Updates

Table 91. Arkema S.A. Basic Information, Manufacturing Base and Competitors

Table 92. Arkema S.A. Major Business

Table 93. Arkema S.A. Lithium-ion Battery Electrolyte Salts Product and Services

Table 94. Arkema S.A. Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 95. Arkema S.A. Recent Developments/Updates

Table 96. Solvionic SA Basic Information, Manufacturing Base and Competitors

Table 97. Solvionic SA Major Business

Table 98. Solvionic SA Lithium-ion Battery Electrolyte Salts Product and Services

Table 99. Solvionic SA Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 100. Solvionic SA Recent Developments/Updates

Table 101. American Elements Basic Information, Manufacturing Base and Competitors

Table 102. American Elements Major Business

Table 103. American Elements Lithium-ion Battery Electrolyte Salts Product and Services

Table 104. American Elements Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 105. American Elements Recent Developments/Updates

Table 106. Neogen Ionics Limited Basic Information, Manufacturing Base and Competitors

Table 107. Neogen Ionics Limited Major Business

Table 108. Neogen Ionics Limited Lithium-ion Battery Electrolyte Salts Product and Services

Table 109. Neogen Ionics Limited Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market

Share (2021-2026)

Table 110. Neogen Ionics Limited Recent Developments/Updates

Table 111. GFCL EV Products Limited Basic Information, Manufacturing Base and Competitors

Table 112. GFCL EV Products Limited Major Business

Table 113. GFCL EV Products Limited Lithium-ion Battery Electrolyte Salts Product and Services

Table 114. GFCL EV Products Limited Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. GFCL EV Products Limited Recent Developments/Updates

Table 116. SB Chemicals Basic Information, Manufacturing Base and Competitors

Table 117. SB Chemicals Major Business

Table 118. SB Chemicals Lithium-ion Battery Electrolyte Salts Product and Services

Table 119. SB Chemicals Lithium-ion Battery Electrolyte Salts Sales Quantity (Tons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 120. SB Chemicals Recent Developments/Updates

Table 121. Global Lithium-ion Battery Electrolyte Salts Sales Quantity by Manufacturer (2021-2026) & (Tons)

Table 122. Global Lithium-ion Battery Electrolyte Salts Revenue by Manufacturer (2021-2026) & (USD Million)

Table 123. Global Lithium-ion Battery Electrolyte Salts Average Price by Manufacturer (2021-2026) & (US\$/Ton)

Table 124. Market Position of Manufacturers in Lithium-ion Battery Electrolyte Salts, (Tier 1, Tier 2, and Tier 3), Based on Revenue in 2025

Table 125. Head Office and Lithium-ion Battery Electrolyte Salts Production Site of Key Manufacturer

Table 126. Lithium-ion Battery Electrolyte Salts Market: Company Product Type Footprint

Table 127. Lithium-ion Battery Electrolyte Salts Market: Company Product Application Footprint

Table 128. Lithium-ion Battery Electrolyte Salts New Market Entrants and Barriers to Market Entry

Table 129. Lithium-ion Battery Electrolyte Salts Mergers, Acquisition, Agreements, and Collaborations

Table 130. Global Lithium-ion Battery Electrolyte Salts Consumption Value by Region (2021-2025-2032) & (USD Million) & CAGR

Table 131. Global Lithium-ion Battery Electrolyte Salts Sales Quantity by Region

(2021-2026) & (Tons)

Table 132. Global Lithium-ion Battery Electrolyte Salts Sales Quantity by Region

(2027-2032) & (Tons)

Table 133. Global Lithium-ion Battery Electrolyte Salts Consumption Value by Region

(2021-2026) & (USD Million)

Table 134. Global Lithium-ion Battery Electrolyte Salts Consumption Value by Region

(2027-2032) & (USD Million)

Table 135. Global Lithium-ion Battery Electrolyte Salts Average Price by Region

(2021-2026) & (US\$/Ton)

Table 136. Global Lithium-ion Battery Electrolyte Salts Average Price by Region

(2027-2032) & (US\$/Ton)

Table 137. Global Lithium-ion Battery Electrolyte Salts Sales Quantity by Type

(2021-2026) & (Tons)

Table 138. Global Lithium-ion Battery Electrolyte Salts Sales Quantity by Type

(2027-2032) & (Tons)

Table 139. Global Lithium-ion Battery Electrolyte Salts Consumption Value by Type

(2021-2026) & (USD Million)

Table 140. Global Lithium-ion Battery Electrolyte Salts Consumption Value by Type

(2027-2032) & (USD Million)

Table 141. Global Lithium-ion Battery Electrolyte Salts Average Price by Type

(2021-2026) & (US\$/Ton)

Table 142. Global Lithium-ion Battery Electrolyte Salts Average Price by Type

(2027-2032) & (US\$/Ton)

Table 143. Global Lithium-ion Battery Electrolyte Salts Sales Quantity by Application

(2021-2026) & (Tons)

Table 144. Global Lithium-ion Battery Electrolyte Salts Sales Quantity by Application

(2027-2032) & (Tons)

Table 145. Global Lithium-ion Battery Electrolyte Salts Consumption Value by

Application (2021-2026) & (USD Million)

Table 146. Global Lithium-ion Battery Electrolyte Salts Consumption Value by

Application (2027-2032) & (USD Million)

Table 147. Global Lithium-ion Battery Electrolyte Salts Average Price by Application

(2021-2026) & (US\$/Ton)

Table 148. Global Lithium-ion Battery Electrolyte Salts Average Price by Application

(2027-2032) & (US\$/Ton)

Table 149. North America Lithium-ion Battery Electrolyte Salts Sales Quantity by Type

(2021-2026) & (Tons)

Table 150. North America Lithium-ion Battery Electrolyte Salts Sales Quantity by Type

(2027-2032) & (Tons)

Table 151. North America Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2021-2026) & (Tons)

Table 152. North America Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2027-2032) & (Tons)

Table 153. North America Lithium-ion Battery Electrolyte Salts Sales Quantity by Country (2021-2026) & (Tons)

Table 154. North America Lithium-ion Battery Electrolyte Salts Sales Quantity by Country (2027-2032) & (Tons)

Table 155. North America Lithium-ion Battery Electrolyte Salts Consumption Value by Country (2021-2026) & (USD Million)

Table 156. North America Lithium-ion Battery Electrolyte Salts Consumption Value by Country (2027-2032) & (USD Million)

Table 157. Europe Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2021-2026) & (Tons)

Table 158. Europe Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2027-2032) & (Tons)

Table 159. Europe Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2021-2026) & (Tons)

Table 160. Europe Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2027-2032) & (Tons)

Table 161. Europe Lithium-ion Battery Electrolyte Salts Sales Quantity by Country (2021-2026) & (Tons)

Table 162. Europe Lithium-ion Battery Electrolyte Salts Sales Quantity by Country (2027-2032) & (Tons)

Table 163. Europe Lithium-ion Battery Electrolyte Salts Consumption Value by Country (2021-2026) & (USD Million)

Table 164. Europe Lithium-ion Battery Electrolyte Salts Consumption Value by Country (2027-2032) & (USD Million)

Table 165. Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2021-2026) & (Tons)

Table 166. Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2027-2032) & (Tons)

Table 167. Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2021-2026) & (Tons)

Table 168. Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2027-2032) & (Tons)

Table 169. Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity by Region (2021-2026) & (Tons)

Table 170. Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity by Region

(2027-2032) & (Tons)

Table 171. Asia-Pacific Lithium-ion Battery Electrolyte Salts Consumption Value by Region (2021-2026) & (USD Million)

Table 172. Asia-Pacific Lithium-ion Battery Electrolyte Salts Consumption Value by Region (2027-2032) & (USD Million)

Table 173. South America Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2021-2026) & (Tons)

Table 174. South America Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2027-2032) & (Tons)

Table 175. South America Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2021-2026) & (Tons)

Table 176. South America Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2027-2032) & (Tons)

Table 177. South America Lithium-ion Battery Electrolyte Salts Sales Quantity by Country (2021-2026) & (Tons)

Table 178. South America Lithium-ion Battery Electrolyte Salts Sales Quantity by Country (2027-2032) & (Tons)

Table 179. South America Lithium-ion Battery Electrolyte Salts Consumption Value by Country (2021-2026) & (USD Million)

Table 180. South America Lithium-ion Battery Electrolyte Salts Consumption Value by Country (2027-2032) & (USD Million)

Table 181. Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2021-2026) & (Tons)

Table 182. Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity by Type (2027-2032) & (Tons)

Table 183. Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2021-2026) & (Tons)

Table 184. Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity by Application (2027-2032) & (Tons)

Table 185. Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity by Country (2021-2026) & (Tons)

Table 186. Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity by Country (2027-2032) & (Tons)

Table 187. Middle East & Africa Lithium-ion Battery Electrolyte Salts Consumption Value by Country (2021-2026) & (USD Million)

Table 188. Middle East & Africa Lithium-ion Battery Electrolyte Salts Consumption Value by Country (2027-2032) & (USD Million)

Table 189. Lithium-ion Battery Electrolyte Salts Raw Material

Table 190. Key Manufacturers of Lithium-ion Battery Electrolyte Salts Raw Materials

Table 191. Lithium-ion Battery Electrolyte Salts Typical Distributors

Table 192. Lithium-ion Battery Electrolyte Salts Typical Customers

List Of Figures

LIST OF FIGURES

- Figure 1. Lithium-ion Battery Electrolyte Salts Picture
- Figure 2. Global Lithium-ion Battery Electrolyte Salts Revenue by Type, (USD Million), 2021 & 2025 & 2032
- Figure 3. Global Lithium-ion Battery Electrolyte Salts Revenue Market Share by Type in 2025
- Figure 4. Lithium Hexafluorophosphate Examples
- Figure 5. Lithium Bis(fluorosulfonyl)imide Examples
- Figure 6. Others Examples
- Figure 7. Global Lithium-ion Battery Electrolyte Salts Revenue by Purity Grade, (USD Million), 2021 & 2025 & 2032
- Figure 8. Global Lithium-ion Battery Electrolyte Salts Revenue Market Share by Purity Grade in 2025
- Figure 9. Global Lithium-ion Battery Electrolyte Salts Revenue by Battery Chemistry, (USD Million), 2021 & 2025 & 2032
- Figure 10. Global Lithium-ion Battery Electrolyte Salts Revenue Market Share by Battery Chemistry in 2025
- Figure 11. Global Lithium-ion Battery Electrolyte Salts Revenue by Commercial Function, (USD Million), 2021 & 2025 & 2032
- Figure 12. Global Lithium-ion Battery Electrolyte Salts Revenue Market Share by Commercial Function in 2025
- Figure 13. Global Lithium-ion Battery Electrolyte Salts Consumption Value by Application, (USD Million), 2021 & 2025 & 2032
- Figure 14. Global Lithium-ion Battery Electrolyte Salts Revenue Market Share by Application in 2025
- Figure 15. Electric Vehicles Examples
- Figure 16. Energy Storage Systems Examples
- Figure 17. Consumer Electronics Examples
- Figure 18. Others Examples
- Figure 19. Global Lithium-ion Battery Electrolyte Salts Consumption Value, (USD Million): 2021 & 2025 & 2032
- Figure 20. Global Lithium-ion Battery Electrolyte Salts Consumption Value and Forecast (2021-2032) & (USD Million)
- Figure 21. Global Lithium-ion Battery Electrolyte Salts Sales Quantity (2021-2032) & (Tons)
- Figure 22. Global Lithium-ion Battery Electrolyte Salts Price (2021-2032) & (US\$/Ton)

Figure 23. Global Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by Manufacturer in 2025

Figure 24. Global Lithium-ion Battery Electrolyte Salts Revenue Market Share by Manufacturer in 2025

Figure 25. Producer Shipments of Lithium-ion Battery Electrolyte Salts by Manufacturer Sales (\$MM) and Market Share (%): 2025

Figure 26. Top 3 Lithium-ion Battery Electrolyte Salts Manufacturer (Revenue) Market Share in 2025

Figure 27. Top 6 Lithium-ion Battery Electrolyte Salts Manufacturer (Revenue) Market Share in 2025

Figure 28. Global Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by Region (2021-2032)

Figure 29. Global Lithium-ion Battery Electrolyte Salts Consumption Value Market Share by Region (2021-2032)

Figure 30. North America Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 31. Europe Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 32. Asia-Pacific Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 33. South America Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 34. Middle East & Africa Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 35. Global Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by Type (2021-2032)

Figure 36. Global Lithium-ion Battery Electrolyte Salts Consumption Value Market Share by Type (2021-2032)

Figure 37. Global Lithium-ion Battery Electrolyte Salts Average Price by Type (2021-2032) & (US\$/Ton)

Figure 38. Global Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by Application (2021-2032)

Figure 39. Global Lithium-ion Battery Electrolyte Salts Revenue Market Share by Application (2021-2032)

Figure 40. Global Lithium-ion Battery Electrolyte Salts Average Price by Application (2021-2032) & (US\$/Ton)

Figure 41. North America Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by Type (2021-2032)

Figure 42. North America Lithium-ion Battery Electrolyte Salts Sales Quantity Market

Share by Application (2021-2032)

Figure 43. North America Lithium-ion Battery Electrolyte Salts Sales Quantity Market

Share by Country (2021-2032)

Figure 44. North America Lithium-ion Battery Electrolyte Salts Consumption Value

Market Share by Country (2021-2032)

Figure 45. United States Lithium-ion Battery Electrolyte Salts Consumption Value
(2021-2032) & (USD Million)

Figure 46. Canada Lithium-ion Battery Electrolyte Salts Consumption Value
(2021-2032) & (USD Million)

Figure 47. Mexico Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032)
& (USD Million)

Figure 48. Europe Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by
Type (2021-2032)

Figure 49. Europe Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by
Application (2021-2032)

Figure 50. Europe Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by
Country (2021-2032)

Figure 51. Europe Lithium-ion Battery Electrolyte Salts Consumption Value Market
Share by Country (2021-2032)

Figure 52. Germany Lithium-ion Battery Electrolyte Salts Consumption Value
(2021-2032) & (USD Million)

Figure 53. France Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032)
& (USD Million)

Figure 54. United Kingdom Lithium-ion Battery Electrolyte Salts Consumption Value
(2021-2032) & (USD Million)

Figure 55. Russia Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032)
& (USD Million)

Figure 56. Italy Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) &
(USD Million)

Figure 57. Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity Market
Share by Type (2021-2032)

Figure 58. Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity Market
Share by Application (2021-2032)

Figure 59. Asia-Pacific Lithium-ion Battery Electrolyte Salts Sales Quantity Market
Share by Region (2021-2032)

Figure 60. Asia-Pacific Lithium-ion Battery Electrolyte Salts Consumption Value Market
Share by Region (2021-2032)

Figure 61. China Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032)
& (USD Million)

Figure 62. Japan Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 63. South Korea Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 64. India Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 65. Southeast Asia Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 66. Australia Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 67. South America Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by Type (2021-2032)

Figure 68. South America Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by Application (2021-2032)

Figure 69. South America Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by Country (2021-2032)

Figure 70. South America Lithium-ion Battery Electrolyte Salts Consumption Value Market Share by Country (2021-2032)

Figure 71. Brazil Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 72. Argentina Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 73. Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by Type (2021-2032)

Figure 74. Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by Application (2021-2032)

Figure 75. Middle East & Africa Lithium-ion Battery Electrolyte Salts Sales Quantity Market Share by Country (2021-2032)

Figure 76. Middle East & Africa Lithium-ion Battery Electrolyte Salts Consumption Value Market Share by Country (2021-2032)

Figure 77. Turkey Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 78. Egypt Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 79. Saudi Arabia Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 80. South Africa Lithium-ion Battery Electrolyte Salts Consumption Value (2021-2032) & (USD Million)

Figure 81. Lithium-ion Battery Electrolyte Salts Market Drivers

- Figure 82. Lithium-ion Battery Electrolyte Salts Market Restraints
- Figure 83. Lithium-ion Battery Electrolyte Salts Market Trends
- Figure 84. Porters Five Forces Analysis
- Figure 85. Manufacturing Cost Structure Analysis of Lithium-ion Battery Electrolyte Salts in 2025
- Figure 86. Manufacturing Process Analysis of Lithium-ion Battery Electrolyte Salts
- Figure 87. Lithium-ion Battery Electrolyte Salts Industrial Chain
- Figure 88. Sales Channel: Direct to End-User vs Distributors
- Figure 89. Direct Channel Pros & Cons
- Figure 90. Indirect Channel Pros & Cons
- Figure 91. Methodology
- Figure 92. Research Process and Data Source

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