

# Global price of battery grade lithium carbonate

How much does battery-grade lithium carbonate cost?

A paid subscription is required for full access. In 2022, the average price of battery-grade lithium carbonate stood at 68,100 U.S. dollars per metric ton. This figure is by far the highest price for battery-grade lithium carbonate recorded in the period of consideration.

What happened to lithium carbonate battery prices in South America?

Prices recorded a 3% decrease from the previous quarter, concluding with a price of USD 13550/MT for lithium carbonate battery grade FOB San Antonio (Chile). The pricing environment for lithium carbonate in South America remained mixed, shaped by oversupply, weakened demand, and a lackluster performance in the EV sector.

What was the price trend for lithium carbonate in Japan in Q4 2023?

The price trend for lithium carbonate in Japan for Q4 2023, reached 17060 USD/MT in December. The market faced notable challenges because of weak demand from battery manufacturers and a high influx of low-cost imports. The combination of these factors led to a significant decline in prices, with sellers forced to lower prices.

What was the price trend for lithium carbonate in Belgium in Q4 2023?

The price trend for lithium carbonate in Belgium for Q4 2023, reached 18010 USD/MT in December. The market was marked by a bearish trend, characterized by low demand from downstream industries and high inventories. Declining prices from China contributed to reduced consumer inquiries and price.

How much does lithium carbonate cost in 2023?

For 2023, lithium carbonate price was estimated at 46,000 U.S. dollars per metric ton. Lithium is a highly reactive soft and silvery-white alkali metal. As the third element in the periodic table, it has 3 protons in its nucleus and three electrons around it. Because it is highly reactive, it cannot be found in its pure form in nature.

What is the global lithium carbonate market size?

The global lithium carbonate market size reached US\$5.5 Billion in 2023. By 2032, IMARC Group expects the market to reach US\$7.5 Billion, at a projected CAGR of 3.60% during 2023-2032. The widespread utilization of lithium-ion batteries in the automotive sector is one of the key factors propelling the market growth.

As well as our thousands of metals prices, we have two benchmark lithium prices, both launched in 2017: lithium carbonate and lithium hydroxide. Fastmarkets also offers two market-leading spodumene prices.

IMARC's report presents a detailed analysis of lithium carbonate pricing, covering global and regional trends,

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spot prices at key ports, and a breakdown of Ex Works, FOB, and CIF prices. The study examines factors affecting lithium ...

S& P Global Platts assessed battery-grade lithium carbonate at Yuan 195,000/mt and battery-grade lithium hydroxide at Yuan 190,000/mt Oct. 20, both on a delivered, duty-paid China basis. Lithium carbonate price was up Yuan 5,000/mt from the previous record of Yuan 190,000/mt assessed Oct. 15. Lithium hydroxide price increased Yuan 5,000/mt day ...

While China only accounts for roughly a quarter of the world's raw lithium supply, it holds a virtual monopoly on processing capacity. China produces an estimated 80% of the entire world's lithium-ion batteries each year, and about 60% of all ...

2 ???&#0183; SMM brings you current and historical Lithium price tables and charts, and maintains daily Lithium price updates.

6 ???&#0183; SMM brings you LME, SHFE, COMEX real-time Lithium prices and historical Lithium price charts

S& P Global Commodity Insights Launches First-of-Type Daily US Lithium Carbonate Price Assessments. Platts, part of S& P Global Commodity Insights, the leading independent provider of information, data, analysis, benchmark prices and workflow solutions for the commodities, energy, battery metals and energy transition markets, has launched first-of ...

Trading Economics provides Lithium pricing based on spot prices for Lithium Carbonate, 99.5% Li<sub>2</sub>CO<sub>3</sub> min, battery grade, traded in China. Lithium is a silver-white light metal. Lithium hydroxide is used in batteries for electrical vehicles and mobile phones.

The latest quarter-ending price for Lithium Carbonate Battery Grade DDP USGC is USD 14825/MT, signaling a cautiously optimistic outlook with minor positive adjustments despite underlying market volatilities.

In 2022, the average price of battery-grade lithium carbonate stood at 68,100 U.S. dollars per metric ton. This figure is by far the highest price for battery-grade lithium...

18225 USD/MT (Lithium Carbonate Battery Grade) Lithium Carbonate: Specialty Chemicals: Japan: 17060 USD/MT: Lithium Carbonate: Specialty Chemicals: Belgium: 18010 USD/MT: Lithium Carbonate : Specialty Chemicals: Chile: 16710 USD/MT: The lithium carbonate prices in the USA for Q4 2023 reached 18225 USD/MT in December. The market exhibited a bearish ...

The introduction of new price assessments of battery-grade lithium carbonate delivered duty-paid (DDP) to

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the United States responds to growing demand from market participants for pricing transparency and increased pricing information, as the North American battery supply chain further develops. The Platts US Lithium Carbonate DDP launch follows a ...

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The three most common lithium grades are: Lithium Carbonate 99.5%: Battery Grade, essential for lithium-ion batteries in EVs and portable electronics. The pricing for Lithium Carbonate 99.5% (CNY/mt) is considered the benchmark ...

IMARC"s report presents a detailed analysis of lithium carbonate pricing, covering global and regional trends, spot prices at key ports, and a breakdown of Ex Works, FOB, and CIF prices. The study examines factors affecting lithium carbonate price trend, including raw material costs, supply-demand shifts, geopolitical impacts, and industry ...

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