

# Global lithium production by route

Find up-to-date statistics and facts on the lithium industry. The majority of lithium is mined in South America, followed by China and Australia.

Globally, lithium ore production averaged about 600,000 tonnes /year between 2010 and 2016 before jumping up to almost 2 million tonnes in 2017. It continued to grow in 2018 before ...

As of early 2023, over 80% of lithium production flows from 17 mineral operations of varying capacities: six in Australia, two in Argentina, two in Chile, and five in China (U.S. Geological Survey, 2023).

Events, Trends, and Issues: Excluding U.S. production, worldwide lithium production in 2024 increased by 18% to approximately 240,000 tons from 204,000 tons in 2023 in response to strong demand from ...

This data-file tracks global lithium production, by project, by country, by resource type. The lithium market is 20% in deficit by 2030.

According to the Energy Institute, Canada and all unlisted countries combined produced 3,600 tons of Lithium in 2023, for 1.8% of the global total. External sources place Canada's production at 3,400 ...

Australia remains the leader in Mine production of lithium, although it reduced production volumes from 91,700 to 88,000 tons. Argentina significantly increased its production by 9,370 tons, Zimbabwe by ...

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Global production of lithium by route, 2019 and 2050 - Chart and data by the International Energy Agency.

This is a list of countries by lithium mine production from 2018 onwards. [1] ^ The United States Geological Survey (USGS) publishes research and information yearly regarding the production and ...

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