



Vietnam lilac solutions

What is lilac solutions?

Lilac Solutions delivers modern lithium extraction technology to scale lithium supply for the electric era. Lilac's breakthrough ion exchange technology enables customers to extract more lithium faster from a wide variety of brine resources globally with high efficiency, minimal cost, and an ultralow environmental footprint.

What happened to lilac solutions?

OAKLAND, Calif., February 12, 2024 -- Lilac Solutions, a leader in lithium extraction technology, today announced the close of its Series C with \$145 million of proceeds. This brings Lilac's total capital raised to \$315 million.

How can lilac solutions reduce environmental impact?

The company has demonstrated the technology on a variety of brines. Recently, Lilac Solutions also completed its first field pilot project. According to Lilac, the technology can be deployed faster and minimises environmental impact compared to existing production methods, such as evaporation ponds.

Where is lilac solutions headquartered?

Lilac Solutions is headquartered in Oakland, CA. What is the size of Lilac Solutions? Lilac Solutions has 200 total employees. What industry is Lilac Solutions in? Lilac Solutions's primary industry is Other Metals, Minerals and Mining. Is Lilac Solutions a private or public company? Lilac Solutions is a Private company.

Who are lilac solutions's competitors?

One of Lilac Solutions's 3 competitors is Lithium Americas (Argentina), a Corporation company based in Vancouver, Canada. You're viewing 3 of 3 competitors. Get the full list » Explore institutional-grade private market research from our team of analysts. You're viewing 5 of 29 investors. Get the full list »

OAKLAND, Calif., February 12, 2024 -- Lilac Solutions, a leader in lithium extraction technology, today announced the close of its Series C with \$145 million of proceeds. This brings Lilac's total capital raised to \$315 million.

Based in California, Lilac Solutions has developed a new ion exchange technology that will facilitate the production of lithium from saltwater brines. The company has demonstrated the technology on a variety of brines.

Lilac's breakthrough ion exchange technology enables customers to extract more lithium faster from a wide variety of brine resources globally with high efficiency, minimal cost, and an ultralow environmental footprint.



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Lilac has developed and patented a new high performance ion exchange (IX) technology to extract lithium from brines. Lilac's core innovation is in materials science. It has designed ceramic IX beads with high durability, which, for the first time, unlocks all the benefits of IX technology for lithium production.

Lilac's technology has the potential to catalyze Lithium production and increase supply, a welcome solution to the growing demand for global electrification. Lilac's platform strategically aligns with SCOA's goal of reducing CO2 emissions by 2050. In the coming years, SCOA's Mineral Resources Group will shift its focus to target lithium.

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Lilac Solutions will eliminate the need for evaporation ponds. Its system extracts lithium directly from brine through a patented ion exchange process that is highly efficient (70%-98%, depending on brine quality). It also uses exponentially ...

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Lilac has developed a patented ion exchange technology that facilitates production of lithium from brine resources with high efficiency, minimal cost, and ultra-low environmental footprint. Lilac's mission is to scale global lithium production to support the electric vehicle industry and energy transition.

Lilac Solutions will eliminate the need for evaporation ponds. Its system extracts lithium directly from brine through a patented ion exchange process that is highly efficient (70%-98%, depending on brine quality). It also uses exponentially less land and water, and reduces greenhouse gas emissions by 80% relative to current brine-extraction ...

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Lilac Solutions said on Tuesday the latest version of its lithium extraction technology can recover more than 90% of the lithium found in many brine formations, and that it has cut the...

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