

Title: Compounds that contain lithium

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Comprehensive information for the element Lithium including: common chemical compounds; who, when & where; up to 40 properties (chemical & physical); over 3,600 nuclides (isotopes); over 4,400 ...

This section lists some binary compounds with halogens (known as halides), oxygen (known as oxides), hydrogen (known as hydrides), and some other compounds of lithium.

Lithium compounds are used in production of organometallic alkyl and aryl lithium compounds; in production of high-strength, low-density aluminium alloys for the aircraft industry; extremely tough, ...

Lithium is chemically active, readily losing one of its three electrons to form compounds containing the Li + cation. Many of these differ markedly in solubility from the corresponding ...

Beyond batteries and medicine, various lithium compounds play distinct roles in industrial applications, particularly in lubrication and materials science. Among the most commercially ...

Pages in category "Lithium compounds"; The following 10 pages are in this category, out of 10 total.

Learn about typical lithium compounds such as lithium carbonate, lithium hydroxide, lithium chloride, lithium bromide, and lithium fluoride. Here, their applications and properties in energy, chemical ...

Wikimedia Commons has media related to Lithium compounds. List of compounds containing lithium.

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