

Lithium properties and uses

The option on the Wabamisk East Property is for lithium and related minerals only. This new transaction aims to generate substantial value by advancing the project's previously identified ...

Thanks to their versatility and performance, lithium cells are used in a wide range of products and industries: Electric Vehicles (EVs): Providing power for motors in hybrid and fully electric cars. ...

Boron, chemical element that is a semimetal essential to plant growth and of wide industrial application. Typical effects of long-term boron deficiency are stunted, misshapen growth; vegetable "brown heart" and sugar ...

Reducing Agent: Lithium metal extracts elements like uranium, thorium, and titanium from their ores. Catalyst Precursor: Used to synthesize lithium compounds for organic reactions and ...

What Is Lithium/Potassium/Titanium Oxides? Lithium/Potassium/Titanium Oxides is a finely milled mineral blend created by heating lithium carbonate, potassium carbonate and titanium dioxide ...

Halogen, any of the six nonmetallic elements that constitute Group 17 (Group VIIa) of the periodic table. The halogen elements are fluorine (F), chlorine (Cl), bromine (Br), iodine (I), astatine (At), and tennessine (Ts). Learn ...

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Properties that are responsible for the many uses of elemental lead include its ductility, ease of welding, low melting point, high density, and ability to absorb gamma radiation and X-radiation. Molten lead is an excellent solvent ...

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