



# Lithium metal for sale

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We are located in Washington State USA and with few exceptions, as noted, we can ship element samples to most countries quickly and at the most reasonable rates. Your cart will give you delivery costs prior to sending payment but please let us know if you have any questions - we're always glad to help!

Product Number: All applicable American Elements product codes, e.g. LI-M-02, LI-M-03, LI-M-04, LI-M-05

Relevant identified uses of the substance: Scientific research and development

Supplier details: American Elements 10884 Weyburn Ave. Los Angeles, CA 90024 Tel: +1 310-208-0551 Fax: +1 310-208-0351

Emergency telephone number: Domestic, North America: +1 800-424-9300 International: +1 703-527-3887

Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 GHS02 Flame Water-react. 1 H260 In contact with water releases flammable gases which may ignite spontaneously. GHS05 Corrosion Skin Corr. 1B H314 Causes severe skin burns and eye damage. Classification according to Directive 67/548/EEC or Directive 1999/45/ECC; Corrosive R34: Causes burns. F; Highly flammable R14/15: Reacts violently with water, liberating extremely flammable gases Information concerning particular hazards for human and environment: N/A Hazards not otherwise classified No data available Label elements Labelling according to Regulation (EC) No 1272/2008 The substance is classified and labeled according to the CLP regulation. Hazard pictograms

Substances CAS No. / Substance Name: 7439-93-2 Lithium Identification number(s): EC number: 231-102-5 Index number: 003-001-00-4

Description of first aid measures General information Immediately remove any clothing soiled by the product. If inhaled: Supply patient with fresh air. If not breathing, provide artificial respiration. Keep patient warm. Seek immediate medical advice case of skin contact: Immediately wash with soap and water; rinse thoroughly. Seek immediate medical advice case of eye contact: Rinse opened eye for several minutes under running water. Consult a physician. If swallowed: Seek medical treatment Information for doctor Most important symptoms and effects, both acute and delayed Causes severe skin burns. Causes serious eye damage Information of any immediate medical attention and special treatment needed No data available

Extinguishing media Suitable extinguishing agents Special powder for metal fires. Do not use water. For safety reasons unsuitable extinguishing agents Water Special hazards arising from the substance or mixture Reacts violently with water If this product is involved in a fire, the following can be released: Lithium oxide Advice for

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firefightersProtective equipment:Wear self-contained respirator.Wear fully protective impervious suit.

HandlingPrecautions for safe handlingKeep container tightly sealed.Store in cool, dry place in tightly closed containers.Ensure good ventilation at the workplace rmation about protection against explosions and fires:No data availableConditions for safe storage, including any incompatibilitiesRequirements to be met by storerooms and receptacles:No special requirements rmation about storage in one common storage facility:Store away from water/moisture.Do not store together with acids.Store away from oxidizing agents.Further information about storage conditions:Protect from humidity and water.Keep container tightly sealed.Store in cool, dry conditions in well-sealed containers.Specific end use(s)No data available

ReactivityReacts violently with water contact with water releases flammable gases which may ignite spontaneously emical stabilityStable under recommended storage conditions.Thermal decomposition / conditions to be avoided:Decomposition will not occur if used and stored according to specifications.Possibility of hazardous reactionsReacts with strong oxidizing agentsContact with water releases flammable gasesReacts violently with waterConditions to avoidNo data availableIncompatible materials:AcidsOxidizing agentsWater/moistureHazardous decomposition products:Lithium oxide

ToxicityAquatic toxicity:No data availablePersistence and degradabilityNo data availableBioaccumulative potentialNo data availableMobility in soilNo data availableAdditional ecological information:Avoid transfer into the environment.Results of PBT and vPvB assessmentPBT:N/AvPvB:N/AOther adverse effectsNo data available

Contact us for free full report

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