

Lithium fluoride toxicity

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11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008 Classification according to GHS (1272/2008/EC, CLP) Acute toxicity Toxic if swallowed.

Material Safety Data Sheet or SDS for Lithium fluoride 7789-24-4 from chemicalbook for download or viewing in the browser

Properties of waste which render it hazardous HP 4 irritant - skin irritation and eye damage HP 5 specific target organ toxicity (STOT)/aspiration toxicity HP 6 acute toxicity

As in all cases of suspected poisoning, follow the ABCDEs of emergency medicine (airway, breathing, circulation, disability, exposure), then the ABCDEs of toxicology (antidotes, ...

A strong skin and eye irritant; [Hawley] Most toxic of lithium salts; Highly irritating to skin and eyes; [HSDB] A skin and eye irritant; [eChemPortal: ERMA] An irritant; Can be absorbed through skin; ...

Partition Coefficient (n-octanol/water) Component Lithium fluoride Vapor Pressure Density / Specific Gravity Bulk Density Vapor Density Particle characteristics

Aspiration hazard: No effects known. Subacute to chronic toxicity: The Registry of Toxic Effects of Chemical Substances (RTECS) contains multiple dose toxicity data for this substance. ...

Acute toxicity (oral) Category 3 Skin corrosion/irritation Category 2 Serious eye damage/eye irritation Category 2A Specific target organ toxicity - Single exposure, Category 3, ...



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