SAFETY DATA SHEET

Himalayan Salt

Prepared in accordance with the OSHA Hazard Communication Standard (29 CFR 1910.1200) and GHS

SDS DATE	VERSION	PRODUCT CODE (SKU)	CAS NO.
11/02/2026	1.0	KP-CRS-1LB	7647-14-5

SECTION 1: IDENTIFICATION

1.1 Product identifier

Product name	**Himalayan Salt**
Product code (SKU)	KP-CRS-1LB
Chemical name / synonyms	Himalayan pink salt (untreated); sodium chloride, natural
CAS No.	7647-14-5
Product form	Substance

1.2 Recommended use and restrictions on use

Recommended use	Raw material for cosmetic, bath and personal-care products. (Manufacturer: salt is intended for food-grade use and can be used in several industrial applications.)
Uses advised against	Not determined or not applicable.

1.3 Responsible party and supplier

Supplier / responsible party	**LA Ingredients** 853 Sandhill Avenue Carson, CA 90746, USA
Email / website	support@laingredients.com laingredients.com

1.4 Emergency telephone number

Emergency telephone (24 hours)	**+1 656 232 3588** Hazmat Line Emergency Response (24 hours a day, 7 days a week)

SECTION 2: HAZARD(S) IDENTIFICATION

2.1 Classification of the substance or mixture (GHS / OSHA HCS 2012)

Not classified as hazardous under the OSHA Hazard Communication Standard (29 CFR 1910.1200) and GHS, based on the manufacturer's data.

2.2 GHS label elements

Signal word	None
Hazard statement(s)	None. Not applicable.
Precautionary statement(s)	Wash hands thoroughly after handling. Store away from incompatible materials. Dispose of contents and container in accordance with local, regional, national and international regulations.

2.3 Hazards not otherwise classified (HNOC)

None.

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Substance. The manufacturer lists sodium chloride as the only hazard-relevant component.

Chemical name	CAS No.	EC No.	Concentration	GHS classification
Sodium chloride	7647-14-5	—	> 97 %	Not classified

SECTION 4: FIRST-AID MEASURES

4.1 Description of first-aid measures

General advice	Ensure that medical personnel are aware of the material involved and take precautions to protect themselves.
Inhalation	If dust is inhaled, remove the person immediately to fresh air. Call a physician if symptoms develop or persist.
Skin contact	Wash off with soap and water. Get medical attention if irritation develops and persists.
Eye contact	Rinse with water. Get medical attention if irritation develops and persists.
Ingestion	Give one or two glasses of water if the person is alert and able to swallow. Get medical attention if symptoms occur.

4.2 Most important symptoms and effects, acute and delayed

Acute: direct contact with eyes may cause temporary irritation.

Delayed: prolonged or repeated skin contact may cause drying, cracking or irritation.

4.3 Immediate medical attention and special treatment

Treat symptomatically.

SECTION 5: FIRE-FIGHTING MEASURES

5.1 Extinguishing media

Suitable	Water fog, foam, dry chemical powder, carbon dioxide.
Unsuitable	Do not use a water jet as an extinguisher, as this will spread the fire.

5.2 Special hazards arising from the substance or mixture

The product is not flammable or combustible.

During a fire, gases hazardous to health may form, such as carbon oxides, hydrogen chloride and sodium oxides.

5.3 Advice for fire-fighters

Wear self-contained breathing apparatus and full protective clothing in case of fire.

Use standard firefighting procedures and consider the hazards of other involved materials. Use water spray to cool unopened containers.

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures

Keep unnecessary personnel away. Avoid inhalation of dust from the spilled material. Use a NIOSH/MSHA-approved respirator if there is a risk of exposure to dust at levels exceeding exposure limits. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing.

6.2 Environmental precautions

Avoid discharge into drains, water courses or onto the ground.

6.3 Methods and materials for containment and cleaning up

Never return spills to original containers for re-use.

If sweeping a contaminated area is necessary, use a dust suppressant that does not react with the product. Collect dust with a HEPA-filter vacuum cleaner. Minimize dust generation and accumulation. Following product recovery, flush the area with water.

SECTION 7: HANDLING AND STORAGE

7.1 Precautions for safe handling

Provide appropriate exhaust ventilation where dust is formed. Minimize dust generation and accumulation. Avoid breathing dust. Avoid contact with eyes. Avoid contact with water and moisture. Keep away from bromine trifluoride, potassium permanganate, sulfuric acid and nitric acid. Practice good housekeeping.

7.2 Conditions for safe storage, including incompatibilities

Store in the original, tightly closed container in a well-ventilated place, away from incompatible materials (see Section 10).

Becomes hygroscopic at 70–75 % relative humidity. Avoid humid or wet conditions, as the product will cake and become hard.

Recommended storage: 68–110 °F (20–43 °C) and 54–87 % humidity.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1 Control parameters

No occupational exposure limits noted for the ingredient. No biological exposure limits noted.

8.2 Appropriate engineering controls

Ventilation should be sufficient to remove and prevent buildup of any dusts or fumes generated during handling or thermal processing.

8.3 Individual protection measures / personal protective equipment (PPE)

Eye / face	Unvented, tight-fitting goggles should be worn in dusty areas.
Skin / hands	Wear appropriate chemical-resistant gloves. Suitable gloves can be recommended by the glove supplier.
Body	Wear suitable protective clothing. Wear thermal protective clothing when necessary.
Respiratory	If engineering controls do not keep airborne concentrations at an acceptable level, wear an approved respirator. Use a NIOSH/MSHA-approved respirator if there is a risk of exposure to dust at levels exceeding exposure limits.
Hygiene	Observe good personal hygiene: wash after handling the material and before eating, drinking or smoking. Routinely wash work clothing and protective equipment.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

Physical state	Solid (crystalline)

Color	Medium to dark pink
Odor	Odorless
Odor threshold	No data available
pH	4 – 9 in aqueous solution
Melting point / freezing point	802 °C (1,476 °F)
Boiling point / range	1,413 °C (2,575 °F) at 760 mmHg
Flash point	No data available
Evaporation rate	No data available
Flammability	Not flammable or combustible
Upper / lower explosion limits	No data available
Vapor pressure	No data available
Vapor density	No data available
Density	1.2 – 1.5
Relative density	No data available
Solubility in water	Soluble, with some insoluble residues
Partition coefficient (n-octanol/water)	No data available
Auto-ignition temperature	No data available
Decomposition temperature	No data available
Viscosity	No data available
Explosive properties	No data available
Oxidizing properties	No data available

9.2 Other information

No data available.

SECTION 10: STABILITY AND REACTIVITY

10.1 Reactivity	Stable and non-reactive under normal conditions of use, storage and transport.
10.2 Chemical stability	Stable under normal conditions.
10.3 Possibility of hazardous reactions	No dangerous reaction known under conditions of normal use.
10.4 Conditions to avoid	Contact with incompatible materials. Avoid dispersal of dust in the air (for example, clearing dusty surfaces with compressed air).
10.5 Incompatible materials	Strong acids. Becomes corrosive to metals when wet. Bromine trifluoride, potassium permanganate, sulfuric acid, nitric acid.
10.6 Hazardous decomposition products	May evolve chlorine gas in contact with strong acids.

SECTION 11: TOXICOLOGICAL INFORMATION

Likely routes of exposure	Inhalation of dust may cause respiratory irritation. Eye contact: dust in the eyes will cause irritation. Skin contact: prolonged or repeated contact may cause irritation; if applied to damaged skin, absorption can occur with effects similar to ingestion. Ingestion: expected to be a low ingestion hazard.
Acute toxicity	Not classified. Based on available data, the classification criteria are not met. **Sodium chloride:** oral LD50, rat: > 3,980 mg/kg; inhalation LC50, rat: > 10.5 mg/L (4 h, aerosol); dermal LD50, rabbit: > 10,000 mg/kg.
Skin corrosion / irritation	Not classified. Prolonged skin contact may cause temporary irritation.
Serious eye damage / irritation	Not classified. Dust in the eyes will cause irritation.
Respiratory or skin sensitization	Not classified. Not expected to cause skin sensitization.
Germ cell mutagenicity	Not classified. No data indicating that the product or any component at 0.1% or more is mutagenic or genotoxic.
Carcinogenicity	Not classified. Not considered a carcinogen by IARC, ACGIH, NTP or OSHA.
Reproductive toxicity	Not classified. Not expected to cause reproductive or developmental effects.
STOT – single exposure	Not classified.
STOT – repeated exposure	Not classified.
Aspiration hazard	Not classified. Due to its physical form, not an aspiration hazard.
Symptoms	Exposure may cause temporary irritation, redness or discomfort. Consuming less than a few grams would not be harmful. Excessive ingestion has produced nausea, vomiting, diarrhea, cramps, dehydration, water retention, high blood pressure, muscle weakness and, in severe cases, serious central nervous system and cardiovascular effects.
Other information	In some cases of confirmed hypertension, ingestion may result in elevated blood pressure.

SECTION 12: ECOLOGICAL INFORMATION

12.1 Ecotoxicity	Not classified as environmentally hazardous. Large or frequent spills may nevertheless have a harmful effect on the environment. **Sodium chloride:** fish LC50 (Lepomis macrochirus) 5,840 mg/L, 96 h; Daphnia magna EC50 874 mg/L, 48 h; fish NOEC (Pimephales promelas) 252 mg/L, 33 d; Daphnia pulex NOEC 314 mg/L, 21 d.
12.2 Persistence and degradability	Not relevant for inorganic compounds.
12.3 Bioaccumulative potential	Not considered relevant for inorganic compounds.
12.4 Mobility in soil	Not relevant for inorganic compounds.
12.5 PBT and vPvB assessment	Does not contain any substance assessed to be PBT or vPvB.
12.6 Other adverse effects	No other adverse environmental effects expected.

SECTION 13: DISPOSAL CONSIDERATIONS

Product	Collect and reclaim, or dispose of in sealed containers at a licensed waste disposal site, in accordance with all applicable regulations. The waste code should be assigned in discussion between the user, the producer and the waste disposal company.
Contaminated packaging	Emptied containers may retain product residue; follow label warnings. Take empty containers to an approved waste handling site for recycling or disposal.

SECTION 14: TRANSPORT INFORMATION

DOT (US)	Not regulated.
IMDG (sea)	Not regulated.
IATA (air)	Not regulated.
Environmental hazards / special precautions	None.

SECTION 15: REGULATORY INFORMATION

OSHA HCS	Not classified as hazardous under 29 CFR 1910.1200.
TSCA	All ingredients are listed (active) or exempt. No ingredient is subject to a Significant New Use Rule or TSCA 12(b) export notification.
SARA 302 / 313, CERCLA, RCRA, Clean Air Act 112(r)	No ingredient is listed.
State right-to-know (MA, NJ, NY, PA)	No ingredient is listed.
California Proposition 65	No ingredient is listed.

SECTION 16: OTHER INFORMATION

Date of issue / last revision	11/02/2026
Version	1.0
Supersedes	**None (first issue)**
Prepared by	LA Ingredients, 853 Sandhill Avenue, Carson, CA 90746 | support@laingredients.com
Basis of this SDS	Manufacturer's safety data sheet for Himalayan pink salt (untreated), initial preparation date 04/17/2024.

Hazard ratings (as given by the manufacturer)

HMIS	Health 1 | Flammability 0 | Physical hazard 0 | Personal protection A

Key to abbreviations

CAS = Chemical Abstracts Service; GHS = Globally Harmonized System; OSHA HCS = OSHA Hazard Communication Standard; PEL = permissible exposure limit; TLV = threshold limit value; LD50 / LC50 / EC50 = median lethal dose / lethal concentration / effective concentration; LDLo = lowest published lethal dose; NOEC = no-observed-effect concentration; PBT / vPvB = persistent, bioaccumulative, toxic / very persistent, very bioaccumulative; DOT = US Department of Transportation; IMDG = International Maritime Dangerous Goods Code; IATA = International Air Transport Association; TSCA = Toxic

Substances Control Act; SARA = Superfund Amendments and Reauthorization Act; CERCLA = Comprehensive Environmental Response, Compensation and Liability Act; STOT = specific target organ toxicity; HMIS = Hazardous Materials Identification System; NFPA = National Fire Protection Association; HNOC = hazard not otherwise classified; IARC = International Agency for Research on Cancer; NTP = National Toxicology Program; ACGIH = American Conference of Governmental Industrial Hygienists.

Disclaimer

LA Ingredients expressly disclaims all express or implied warranties of merchantability and fitness for a particular purpose, with respect to the product or information herein, and shall under no circumstances be liable for incidental or consequential damages.

All information appearing herein is based upon data obtained from the manufacturer and/or recognized technical sources. While the information is believed to be accurate, LA Ingredients and its Affiliates make no representation as to its accuracy or sufficiency. Conditions of use are beyond LA Ingredients' control and therefore users are responsible to verify the data under their own operating conditions to determine whether the product is suitable for their particular purposes and they assume all risks of their use, handling, and disposal of the product, or from the publication or use of, or reliance upon, information contained herein. The information relates only to the product designated herein, and does not relate to its use in combination with any other material or in any other process.