BUMBLECHUTES

SAFETY DATA SHEET

Cutting Board Scrub

OSHA HCS 2024 | September 16, 2026 | Version 1.0

SECTION 1 | IDENTIFICATION

Product identifier: Cutting Board Scrub

Other means of identification: Cutting Board Scrub; Pink Himalayan salt scrub

Recommended use: Mechanical cleaning scrub for wooden cutting boards and butcher blocks when used with water or a compatible cleaner.

Restrictions on use: Use only as directed. Not for ingestion. Avoid generating airborne dust.

Responsible party: Bumblechutes, LLC, 4 Raymond Ave, Suite 6, Salem, NH 03079, United States | +1-603-704-8286 | www.bumblechutes.com

Emergency telephone number: +1-603-704-8286, Monday through Friday, 9:00 a.m. to 5:00 p.m. Eastern Time. For a medical emergency, contact 911 or the U.S. Poison Control Center at +1-800-222-1222.

SECTION 2 | HAZARD IDENTIFICATION

Classification under U.S. OSHA HCS 2024: Not classified as hazardous under U.S. OSHA HCS 2024.

Hazard pictograms: None required.

Signal word: None required.

Hazard statements: None required.

Precautionary statements: Avoid generating or breathing dust. Prevent eye contact. Wash hands after handling.

Hazards not otherwise classified: Airborne dust may mechanically irritate the eyes and respiratory tract.

Unknown acute toxicity: Not applicable based on available component information.

SECTION 3 | COMPOSITION AND INFORMATION ON INGREDIENTS

Substance or mixture: Substance or natural-source material.

Chemical identity	CAS No.	Concentration by weight
Pink Himalayan mineral salt (predominantly sodium chloride)	7647-14-5 (major constituent)	100%

This product contains one supplied ingredient. Natural-source materials may contain normal trace constituents described in the supplier specification; those trace constituents do not change the classification stated in this SDS based on available information.

SECTION 4 | FIRST AID MEASURES

Inhalation: Move to fresh air if dust causes irritation. Seek medical attention if symptoms persist.

Ingestion: Rinse mouth. Give water if the person is conscious. Seek medical advice after a large ingestion or if symptoms occur.

Skin contact: Wash with water. Seek medical advice if irritation persists.

Eye contact: Rinse cautiously with clean water for at least 15 minutes. Remove contact lenses if easy to do. Seek medical attention if irritation persists.

Symptoms and effects: Mechanical irritation of the eyes, skin, nose, or throat from dust. Large ingestion may disturb fluid and electrolyte balance.

Immediate medical attention and special treatment: Treat symptomatically.

SECTION 5 | FIRE FIGHTING MEASURES

Suitable extinguishing media: Use media appropriate for the surrounding fire.

Specific hazards: Product is not combustible. Strong heating may produce irritating decomposition products from natural trace minerals.

Firefighter protection: Wear protective equipment appropriate for the surrounding fire.

SECTION 6 | ACCIDENTAL RELEASE MEASURES

Personal precautions: Avoid creating dust. Wear eye protection where dust may be generated.

Environmental precautions: Avoid large releases to soil or water because elevated salinity may harm vegetation and aquatic systems.

Containment and cleanup: Sweep or vacuum using methods that minimize dust and place in a clean, dry container. Water may be used for final cleanup where permitted.

SECTION 7 | HANDLING AND STORAGE

Safe handling: Avoid generating dust and avoid eye contact. Wash hands after handling.

Storage: Store tightly closed in a cool, dry place. Protect from moisture and contamination.

General occupational hygiene: Do not eat, drink, or smoke while handling bulk product. Wash hands after handling and before breaks. Keep work areas clean and promptly remove spill residue.

SECTION 8 | EXPOSURE CONTROLS AND PERSONAL PROTECTION

Occupational exposure limits: No ingredient-specific OSHA permissible exposure limit is established for sodium chloride. Treat airborne nuisance dust under applicable particulate limits.

Engineering controls: Use general ventilation and dust-control methods where bulk handling may generate airborne particles.

Eye and face protection: Wear safety glasses or goggles where dust may be generated.

Hand and skin protection: Normal work clothing; gloves may be used for prolonged handling or sensitive skin.

Respiratory protection: Not normally required. Use an appropriate NIOSH-approved particulate respirator if dust controls are inadequate.

Hygiene measures: Wash hands after handling and before eating, drinking, smoking, or leaving the work area.

SECTION 9 | PHYSICAL AND CHEMICAL PROPERTIES

Physical state	Crystalline solid
Color	Pink to off-white
Odor	Odorless
Odor threshold	No data available
Melting point	Approximately 801 C (1,474 F) for sodium chloride
Boiling point	Approximately 1,413 C (2,575 F) for sodium chloride
Flammability	Not combustible
Flash point	Not applicable
pH	No finished-product data; near neutral in dilute aqueous solution
Water solubility	Soluble
Relative density	Approximately 2.16 for sodium chloride
Particle characteristics	Crystalline granules; particle size varies by product grade

SECTION 10 | STABILITY AND REACTIVITY

Reactivity: No hazardous reactivity is expected under normal conditions.

Chemical stability: Stable under recommended storage and handling conditions.

Hazardous reactions: Hazardous polymerization is not expected during normal use.

Conditions to avoid: Moisture, contamination, and unnecessary dust generation.

Incompatible materials: Strong acids may produce hydrogen chloride under severe conditions; avoid incompatible reactive chemicals.

Hazardous decomposition products: None expected under normal use. Extreme fire conditions involving contaminants may produce irritating fumes.

SECTION 11 | TOXICOLOGICAL INFORMATION

Likely routes of exposure: Eye and skin contact, inhalation of dust, and ingestion.

Acute toxicity: Not classified. Large ingestion may cause gastrointestinal effects and electrolyte imbalance.

Skin and eye effects: Not classified; dust may cause mechanical irritation.

Sensitization: Not expected to cause respiratory or skin sensitization.

Mutagenicity, carcinogenicity, and reproductive toxicity: Not classified based on available information.

STOT and aspiration hazard: Not classified.

Basis of classification: Classification is based on the major constituent and available supplier information. Natural trace minerals may vary.

SECTION 12 | ECOLOGICAL INFORMATION

Ecotoxicity: Not classified as hazardous to the aquatic environment. Large releases can increase salinity in soil or water.

Persistence and degradability: Inorganic substance; biodegradation is not applicable.

Bioaccumulative potential: Not expected to bioaccumulate.

Mobility in soil: Dissolves in water and may migrate through soil; large releases can increase salinity.

Other adverse effects: Avoid uncontrolled environmental release.

SECTION 13 | DISPOSAL CONSIDERATIONS

Waste treatment methods: Reuse or recover uncontaminated material when practical. Do not discharge bulk product to drains or surface waters. Dispose of product, absorbents, oily waste, and contaminated packaging under applicable federal, state, and local requirements.

Waste classification: The product is not expected to be hazardous waste as supplied. The waste generator must determine classification after use or contamination.

Packaging disposal: Empty containers completely. Do not cut, weld, puncture, or incinerate solvent containers. Recycle clean packaging where accepted or dispose of it under local requirements.

SECTION 14 | TRANSPORT INFORMATION

UN number: Not assigned.

UN proper shipping name: Not regulated as dangerous goods.

Transport hazard class: Not applicable.

Packing group: Not applicable.

Environmental hazards: Not classified as a marine pollutant for transport.

U.S. DOT, IMDG, and IATA: Not regulated based on available information.

Special precautions: Protect packaging from excessive heat, moisture where applicable, and physical damage.

Transport in bulk under MARPOL Annex II and the IBC Code: Not applicable to packaged product.

SECTION 15 | REGULATORY INFORMATION

TSCA: Components are listed on or exempt from the U.S. Toxic Substances Control Act Inventory based on available supplier information.

SARA Sections 302 and 304: No ingredient is known to be subject to these reporting requirements at the concentrations present.

SARA Sections 311 and 312: No OSHA physical or health hazard category assigned.

SARA Section 313: No ingredient is known to be subject to Section 313 reporting at the concentrations present.

CERCLA: No ingredient is known to have a CERCLA reportable quantity at the concentrations present.

California Proposition 65: No Proposition 65-listed substance is intentionally added based on available information. Confirm with current supplier declarations and an exposure assessment where required.

Food-contact statement: An SDS does not establish food-contact compliance. Suitability depends on ingredient identity and grade, manufacturing controls, intended surface, cure or wipe-off instructions, and conditions of use.

Chemical safety assessment: No chemical safety assessment has been conducted for the finished product.

SECTION 16 | OTHER INFORMATION

Prepared by: Bumblechutes, LLC

Issue date: September 16, 2026

Revision date: September 16, 2026

Version: 1.0

Indication of changes: Initial issue in the current Bumblechutes branded HCS 2024 format.

Information sources: U.S. OSHA Hazard Communication Standard, 29 CFR 1910.1200, including HCS 2024 appendices and prescribed concentration ranges; current available supplier safety data sheets and technical specifications for the ingredients listed in Section 3; OSHA mixture-classification rules and available component physical-property data.

Trade-secret statement: Exact ingredient concentrations for mixtures are maintained by Bumblechutes, LLC and are withheld only to the extent permitted by 29 CFR 1910.1200(i). Required hazard information is not withheld.

Further information: This SDS was prepared specifically for Bumblechutes Cutting Board Scrub. Product properties that require finished-product testing are identified as not determined or are conservatively classified based on component data.

Notice to readers: The information is believed to be accurate as of the issue date and is intended as guidance for safe handling, use, processing, storage, transport, disposal, and release. It is not a warranty or product-quality specification. The information applies only to the identified product and may not apply when the product is used with other materials or in processes not described here.