

Salty Beach

SAFETY DATA SHEET

Velvet Dunes

Decorative scented Himalayan salt • proprietary fragrance blend

Document ID	Revision	Issue date	Market
SB-VD-2	1.0	11 August 2026	Great Britain

SECTION 1 IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY

Item	Details
Product identifier	Velvet Dunes — decorative scented Himalayan salt
Composition	Sodium chloride crystals with a proprietary fragrance blend. Net contents: 150 g.
Relevant identified use	Passive decorative home-fragrance product.
Uses advised against	Not for wearing, skin contact, bathing, ingestion, food use, heating or burning.
Supplier	Salty Beach, Strathmore Meadows, Meigle, PH12 8AH, Great Britain
Email / telephone	info@saltybeach.co.uk • 0800 062 2945
Emergency telephone	0800 062 2945 (business contact). For urgent medical emergencies call 999; for non-emergency medical advice call NHS 111.

SECTION 2 HAZARDS IDENTIFICATION

2.1 Classification under GB CLP: Aquatic Chronic 3 — H412 Harmful to aquatic life with long lasting effects.

2.2 Label elements

Element	Required information
Hazard pictograms	None required
Signal word	None required
Hazard statements	H412 Harmful to aquatic life with long lasting effects.
Supplemental statement	EUH208 Contains BENZYL SALICYLATE, TETRAMETHYL ACETYLOCTAHYDRONAPHTHALENES. May produce an allergic reaction.
Precautionary statements	P102 Keep out of reach of children. P273 Avoid release to the environment. P501 Dispose of contents/container in accordance with local regulations.

2.3 Other hazards: Spilled crystals may create a slip hazard. Product is decorative and must not be ingested. Contains fragrance sensitizers below the threshold for classification as a skin sensitizer.

SECTION 3 COMPOSITION/INFORMATION ON INGREDIENTS

3.2 Mixtures: Sodium chloride crystals containing a proprietary fragrance blend. Reportable component ranges are calculated from the controlled internal batch record and supplier SDS; upper bounds are used conservatively.

Ingredient	CAS	Finished concentration	Component classification
Sodium chloride (Himalayan salt)	7647-14-5	98.0%	Not classified
Proprietary fragrance blend	Mixture	1-< 3%	See reportable components below
CIS-3-HEXENYL SALICYLATE	65405-77-8	0.200—< 0.400%	Repr. 2; Aquatic Acute 1; Aquatic Chronic 2; H361-H410,-
TETRAMETHYL ACETYLOCTAHYDRONAPHTHALENES	54464-57-2, 54464-59-4, 68155-66-8, 68155-67-9	0.200—< 0.400%	Skin Irrit. 2; Skin Sens. 1B; Aquatic Chronic 1; H315-H317-H410,-
1,3,4,6,7,8-HEXAHYDRO-4,6,6,7,8,8-HEXAMETHYLINDENO [5,6-C]PYRAN	1222-05-5	0.100—< 0.200%	Aquatic Acute 1- Aquatic Chronic 1; H410,-
BENZYL SALICYLATE	118-58-1	0.100—< 0.200%	Skin Sens. 1B; Aquatic Chronic 3;H317-H412,-

The full composition of the fragrance is proprietary. Only ingredients requiring disclosure for classification/SDS purposes are shown.

SECTION 4 FIRST-AID MEASURES

Route	First-aid measure
Inhalation	Move to fresh air if fragrance vapour or dust causes discomfort. Seek medical advice if symptoms persist.
Skin contact	Wash with soap and water. Remove contaminated clothing. Seek medical advice if irritation or rash develops.
Eye contact	Rinse cautiously with clean water for several minutes. Remove contact lenses if easy to do. Seek medical advice if irritation persists.
Ingestion	Rinse mouth. Do not induce vomiting. Contact NHS 111 or a doctor if unwell; in an emergency call 999.
Most important symptoms	Possible irritation, nausea after ingestion, or allergic skin reaction in susceptible persons.

SECTION 5 FIREFIGHTING MEASURES

- Suitable media: use water spray, dry powder, foam or carbon dioxide appropriate to the surrounding fire.
- The salt is not combustible; the small fragrance fraction may decompose in a fire and produce irritating smoke, carbon oxides and other organic decomposition products.
- Firefighters should wear self-contained breathing apparatus and protective clothing where required.

SECTION 6 ACCIDENTAL RELEASE MEASURES

- Avoid prolonged skin contact and keep material out of drains, surface water and soil.
- Sweep or vacuum carefully into a labelled container. Avoid generating dust. Wash the affected surface to remove fragrance residue and slip risk.
- Dispose of recovered material in accordance with Section 13.

SECTION 7 HANDLING AND STORAGE

- Handle with clean, dry utensils. Avoid eye contact, ingestion and prolonged skin contact. Do not breathe dust.
- Keep the container tightly closed, upright and dry, away from heat, direct sunlight, incompatible materials, food and animal feed.
- Keep out of reach of children and pets. Do not use as bath salts and do not heat or burn.

SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION

Control	Recommendation
Occupational limits	No workplace exposure limit established for the finished mixture. Observe any limits stated for individual raw materials during manufacture.
Engineering controls	Normal room ventilation is adequate for packaged consumer use. Use local ventilation if handling bulk quantities or generating dust.
Hand protection	For repeated or bulk handling, wear suitable chemical-resistant gloves (for example nitrile); select using the glove supplier's breakthrough data.
Eye protection	Safety glasses are recommended during bulk mixing or where splashing/dust is possible.
Respiratory protection	Normally not required. Use appropriate dust protection if airborne dust cannot be controlled.
Environmental controls	Prevent bulk release to drains and waterways.

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

Property	Information
Physical state / appearance	Solid, coarse crystalline salt; natural colour variation from pale pink to deeper mineral tones.
Odour	Characteristic fragrance.
Odour threshold	Not determined.
pH	Not determined for the finished solid.
Melting/freezing point	Not determined for the mixture; sodium chloride has a high melting point.
Boiling point / flammability	Not applicable / not classified as flammable.
Flash point	Not applicable to the finished solid.
Vapour pressure / density	Not determined.
Solubility	Salt component is soluble in water; fragrance components may separate or disperse.
Explosive / oxidising properties	Not expected to be explosive or oxidising.

SECTION 10 STABILITY AND REACTIVITY

- Stable under recommended handling and storage conditions.
- No hazardous reaction is expected in normal use. Avoid excessive heat, direct flame, strong oxidising agents and moisture ingress.
- Thermal decomposition may generate carbon oxides and irritating organic fumes.

SECTION 11 TOXICOLOGICAL INFORMATION

Hazard class	Assessment
Acute toxicity	Not classified based on available component data at the supplied concentration.
Skin corrosion/irritation	Not classified. Prolonged contact may irritate sensitive skin.
Serious eye damage/irritation	Not classified. Mechanical irritation from salt crystals is possible.
Respiratory/skin sensitisation	Not classified as a skin sensitizer; contains sensitizing fragrance substances and may produce an allergic reaction in susceptible persons.
Mutagenicity / carcinogenicity / reproductive toxicity	Not classified based on available component data at the stated concentration.
STOT / aspiration hazard	Not classified. Aspiration hazard is not applicable to the finished solid.

SECTION 12 ECOLOGICAL INFORMATION

12.1 Ecotoxicity: Classified Aquatic Chronic 3 — harmful to aquatic life with long lasting effects. Avoid release to drains, surface water or soil.

- Persistence/degradability, bioaccumulative potential and mobility: not determined for the finished mixture. Sodium chloride dissociates in water; organic fragrance components have differing environmental profiles.
- PBT/vPvB and endocrine-disrupting properties: no such conclusion is made for the mixture from the available data.
- Other adverse effects: large releases may increase salinity and introduce fragrance components to the environment.

SECTION 13 DISPOSAL CONSIDERATIONS

- Do not dispose of bulk product to drains or natural watercourses.
- Small household quantities: follow local authority waste guidance. Business waste: use an authorised waste contractor and classify the waste according to its origin and local requirements.
- Empty packaging should be recycled where accepted after removal of residual product; otherwise dispose of it in accordance with local regulations.

SECTION 14 TRANSPORT INFORMATION

Item	Classification
UN number / proper shipping name	Not regulated as dangerous goods as supplied.
ADR/RID, IMDG, ICAO/IATA	Not classified for transport.
Transport hazard class / packing group	Not applicable.
Environmental hazards / marine pollutant	No for transport purposes at the stated concentration.
Special precautions	Keep packages closed, dry, upright and protected from damage and moisture.
Maritime bulk transport	Not intended for transport in bulk under IMO instruments.

SECTION 15 REGULATORY INFORMATION

This SDS is prepared for supply in Great Britain with reference to the retained UK REACH and GB CLP frameworks, as amended. The supplier placing the finished mixture on the market remains responsible for ensuring the classification, packaging and label match the exact formulation and current legal requirements.

A chemical safety assessment has not been carried out for this finished mixture. Product-specific consumer safety, weights-and-measures and general product safety requirements may also apply.

SECTION 16 OTHER INFORMATION

Revision 1.0, issued 11 August 2026. First issue for the supplied finished formulation.

Primary source: current supplier safety data for the proprietary fragrance blend, issue date 17/06/2026, version 30 (02/05/2026); supported by the controlled internal formulation record. Sodium chloride carrier treated as non-hazardous.

Classification method: component calculation and GB CLP summation rules using conservative upper bounds of the concentration ranges disclosed in the supplier SDS. The finished product has not been laboratory tested for the hazards in this document.

Full statement text: H410 Very toxic to aquatic life with long lasting effects. H411 Toxic to aquatic life with long lasting effects. H412 Harmful to aquatic life with long lasting effects. H317 May cause an allergic skin reaction. EUH208 Contains [named sensitizers]. May produce an allergic reaction.

Abbreviations: ADR—road transport; CAS—Chemical Abstracts Service; CLP—classification, labelling and packaging; EUH—supplemental hazard statement; GB—Great Britain; PBT—persistent, bioaccumulative and toxic; vPvB—very persistent and very bioaccumulative.

The information is based on the formulation and supplier documents available on the issue date. Reassess and reissue this SDS if the fragrance, supplier SDS, concentration, carrier, product use or legislation changes.