

Salty Beach	2% CLASSIFICATION & LABEL REGISTER
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Scope: 147 g decorative Himalayan salt + 3 g Pure Scented fragrance oil per 150 g finished pack. Market: Great Britain. Issue date: 11 August 2026.

Outcome: no product requires a hazard pictogram or signal word at 2.0%. Nine products are conservatively classified Aquatic Chronic 3 (H412); Crimson Heather is not classified as hazardous. Every product requires EUH208 because it contains one or more sensitizers below the H317 classification threshold.

Salty Beach product	Source fragrance	2% result	EUH208 'Contains' names
Velvet Dunes	Noir Opium	H412 + EUH208	BENZYL SALICYLATE, TETRAMETHYL ACETOXYLOCTAHYDRONAPHTHALENES
Saltwater Princess	Cherub	H412 + EUH208	COUMARIN
Tropic Anarchy	Martian	H412 + EUH208	BENZYL SALICYLATE, HEXYL CINNAMAL
Midnight Coral	Daisy Bloom	H412 + EUH208	HEXYL CINNAMAL, TETRAMETHYL ACETOXYLOCTAHYDRONAPHTHALENES
Golden Hour	Snow Angel	H412 + EUH208	ALPHA-ISOMETHYL IONONE, METHYL ALPHA-IONONE ISOMERS
Stormwatch	Ventos	H412 + EUH208	TETRAMETHYL ACETOXYLOCTAHYDRONAPHTHALENES
Wild Magnolia	Belle Bloom	H412 + EUH208	DELTA-DAMASCONE, TETRAMETHYL ACETOXYLOCTAHYDRONAPHTHALENES
Highland Gold	Aurelia	H412 + EUH208	DELTA-DAMASCONE
Crimson Heather	Crimson Amber	EUH208 only; not classified	4-TERT-BUTYLCYCLOHEXYL ACETATE, METHYL ATRATATE, TETRAMETHYL ACETOXYLOCTAHYDRONAPHTHALENES
Coastal Cashmere	Coco & Sandalwood	H412 + EUH208	ALPHA-ISOMETHYL IONONE, BENZYL SALICYLATE, HEXYL CINNAMAL, TETRAMETHYL ACETOXYLOCTAHYDRONAPHTHALENES

SECTION 1 CLASSIFICATION METHOD AND ASSUMPTIONS

- Finished concentration is exactly 2.0% w/w fragrance. Himalayan salt is treated as a non-hazardous carrier.
- Component concentrations were scaled from the ranges disclosed in the current Pure Scented SDS files supplied by Salty Beach.
- Where a range prevented a single numerical result, the upper bound was used for conservative GB CLP classification and label disclosure.
- Skin-sensitisation classification thresholds were not reached. EUH208 thresholds were assessed component by component, including the lower threshold for Category 1A sensitizers where applicable.
- Aquatic classification used the GB CLP summation approach, including stated M-factors. H412 does not require a pictogram or signal word.

SECTION 2 ISSUE CONTROLS

- Use these documents only for the listed 147 g + 3 g formula and the mapped Pure Scented fragrance.
- Recalculate before changing fragrance supplier, fragrance version, percentage, carrier, dyes, botanicals or other additives.
- Check the printed label remains legible and firmly attached to the package. Retain supplier SDS files and this classification record with batch documentation.
- Emergency/supplier telephone used: 0800 062 2945. Email used: info@saltybeach.co.uk.