



EU ALLERGEN DECLARATION CERTIFICATE

In accordance with Regulation (EC) No. 1223/2009 (as amended) – Annex III (EU Cosmetic Regulation)

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PRODUCT INFORMATION

Item	Details
Product Name	Green Hojari Frankincense Essential Oil
Botanical Name	<i>Boswellia sacra</i> Flueck.
Commercial Botanical Synonym	<i>Boswellia carterii</i> Birdw.
INCI Name	Boswellia Sacra Oil
Primary CAS Number	8016-36-2
EC Number	289-620-2
FEMA Number	2816
Plant Material	Premium Green Hojari oleo-gum-resin
Extraction Method	Steam distillation / hydrodistillation
Country of Origin	Sultanate of Oman
Material Type	Natural Complex Substance
Issue Date	17 July 2026

REGULATORY BASIS

This declaration has been prepared with reference to:

- Regulation (EC) No. 1223/2009 on cosmetic products.
- Commission Regulation (EU) 2023/1545 concerning individual labelling of fragrance allergens.
- The applicable corrigendum to Regulation (EU) 2023/1545.

DECLARATION

Green Hojari Frankincense Essential Oil is a natural steam-distilled resin oil.

No isolated fragrance allergen is intentionally added.

Regulated fragrance allergens and related substances may nevertheless occur naturally as constituents of the essential oil.

The precise allergen profile depends on:

- Botanical and geographical source.
- Resin grade.
- Harvest season.
- Resin age and storage.
- Distillation conditions.
- Distillation fraction.
- Oxidation.
- Production batch.

REPRESENTATIVE EU ALLERGEN PROFILE

Regulated Fragrance Substance	CAS Number	Representative Status
Limonene	138-86-3 / 5989-27-5	Naturally present; batch dependent
Alpha-Pinene	80-56-8	Naturally present; commonly significant
Beta-Pinene	127-91-3	Naturally present
Linalool	78-70-6	Trace or batch dependent
Geraniol	106-24-1	Trace or not detected
Citral	5392-40-5	Trace or not detected
Citronellol	106-22-9	Trace or not detected
Terpineol	8000-41-7	Trace or batch dependent
Terpinolene	586-62-9	Trace or batch dependent
Beta-Caryophyllene	87-44-5	Trace or batch dependent
Camphor	76-22-2	Trace or batch dependent
Menthol	1490-04-6 / 2216-51-5	Not expected or trace
Benzyl Alcohol	100-51-6	Not expected or trace
Benzyl Benzoate	120-51-4	Not expected or trace
Benzyl Salicylate	118-58-1	Not expected
Eugenol	97-53-0	Not expected or trace
Isoeugenol	97-54-1	Not expected
Coumarin	91-64-5	Not expected or trace
Farnesol	4602-84-0	Not expected or trace

Methyl Salicylate	119-36-8	Not expected or trace
Cinnamal	104-55-2	Not expected
Cinnamyl Alcohol	104-54-1	Not expected
Hexyl Cinnamal	101-86-0	Not intentionally added
Hydroxycitronellal	107-75-5	Not intentionally added
Alpha-Isomethyl Ionone	127-51-5	Not intentionally added

IMPORTANT QUALIFICATION

This declaration does not state that the product “contains none” of the regulated fragrance allergens.

An allergen may only be reported as not detected where:

- A suitable batch-specific analytical method has been applied.
- The analytical detection or quantification limit is known.
- The substance is below that stated limit.
- The method covers the applicable regulatory allergen list.

Batch-specific GC–MS or supplier allergen data must take precedence over this representative statement.

FINISHED-PRODUCT DECLARATION THRESHOLDS

Regulated fragrance allergens must be individually declared in the ingredient list of a finished cosmetic product when their concentration exceeds:

Finished Product Type	Declaration Threshold
Leave-on cosmetic products	0.001%
Rinse-off cosmetic products	0.01%

ILLUSTRATIVE LIMONENE CALCULATION

Where a batch contains 7.0% limonene and the essential oil is used at 1.0% in a finished product:

$$7.0\% \times 1.0\% = 0.07\% \text{ limonene in the finished product}$$

Limonene would exceed both the leave-on threshold of 0.001% and the rinse-off threshold of 0.01%.

The actual batch concentration and real formulation use level must always be used.

ILLUSTRATIVE PINENE CALCULATION



Where total declarable pinene is 58.0% and the oil is used at 0.10%:

$58.0\% \times 0.10\% = 0.058\%$ pinene in the finished product

The resulting concentration would exceed both applicable declaration thresholds.

This calculation is illustrative and does not constitute a batch result.

OXIDATION STATEMENT

Alpha-pinene, beta-pinene, limonene and other unsaturated terpenes may oxidise following exposure to oxygen, heat and light.

Oxidised products may exhibit greater skin-sensitising potential than the original terpenes.

The oil should therefore be:

- Stored in tightly sealed containers.
- Protected from heat and direct light.
- Kept with minimal headspace.
- Monitored for peroxide development.
- Reassessed following prolonged or unsuitable storage.

BOSWELLIC ACID STATEMENT

Boswellic acids are non-volatile resin constituents and are not generally expected at significant concentrations in properly steam-distilled essential oil.

They are not treated as fragrance allergens in this declaration. Any claim concerning their presence must be supported by appropriate batch-specific analysis.

CONCLUSION

**LIMONENE AND PINENE ARE EXPECTED TO BE THE PRINCIPAL
DECLARABLE FRAGRANCE SUBSTANCES**

Other regulated allergens may require declaration depending on:

- Actual batch composition.
- Essential-oil use level.
- Finished-product type.
- Contributions from other formulation ingredients.
- Oxidation and storage condition.



No isolated EU fragrance allergen is intentionally added.

The finished-product manufacturer remains responsible for calculating every regulated allergen and declaring those exceeding the applicable threshold.

Authorised by:

Fozia Khot

Director