



A R O M O L O G Y

IFRA COMPLIANCE STATEMENT

IFRA Standards – 51st Amendment

Supplier

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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
CAS Number	8016-36-2
EC Number	289-620-2
FEMA Number	2816
Plant Material	Green Hojari oleo-gum-resin
Extraction Method	Steam distillation / hydrodistillation
Country of Origin	Sultanate of Oman
Material Type	Natural Complex Substance
IFRA Amendment Reviewed	51 st Amendment
Issue Date	17 July 2026

DECLARATION

Green Hojari Frankincense Essential Oil has been reviewed with reference to the IFRA Standards issued under the 51st Amendment.

No universal maximum-use concentration is assigned to the complete natural oil in this statement.

As a Natural Complex Substance, its conformity depends on:

- Batch-specific chemical composition.
- Restricted constituents naturally present.
- Oxidation status.
- Intended IFRA finished-product category.
- Concentration of the oil in the fragrance compound.



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- Concentration of the fragrance compound in the finished product.
- Contributions from all other formulation ingredients.
- Applicable exposure and product-safety assessment.

IFRA STATUS

The material may be used subject to assessment of its batch-specific constituent profile and compliance with all applicable IFRA Standards.

This document does not declare the raw material unrestricted and does not assign unsupported maximum-use percentages.

REPRESENTATIVE CONSTITUENTS REQUIRING REVIEW

Constituent or Parameter	Assessment Requirement
Alpha-Pinene	Review batch concentration and oxidation products
Beta-Pinene	Review batch concentration and oxidation products
Limonene	Review sensitisation and oxidation status
Beta-Caryophyllene	Batch dependent
Terpinen-4-ol	Batch dependent
p-Cymene	Batch dependent
Camphene	Batch dependent
Naturally Occurring Fragrance Allergens	Quantify through batch analysis
Terpene Hydroperoxides	Consider ageing and oxidation
Residual Processing Contaminants	Must meet applicable specifications
Any IFRA-Restricted Constituent	Calculate individually where detected

IFRA CATEGORY ASSESSMENT

IFRA Category	Conformity Status
Category 1	Batch-specific assessment required
Category 2	Batch-specific assessment required
Category 3	Batch-specific assessment required
Category 4	Batch-specific assessment required
Category 5A	Batch-specific assessment required
Category 5B	Batch-specific assessment required
Category 5C	Batch-specific assessment required
Category 5D	Batch-specific assessment required
Category 6	Separate oral-use and regulatory assessment required
Category 7A	Batch-specific assessment required
Category 7B	Batch-specific assessment required



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Category 8	Batch-specific assessment required
Category 9	Batch-specific assessment required
Category 10A	Household and inhalation assessment required
Category 10B	Household and inhalation assessment required
Category 11A	Batch-specific assessment required
Category 11B	Batch-specific assessment required
Category 12	Assessment required for the intended application

CONDITIONS OF CONFORMITY

The material may be incorporated into a fragrance formulation provided that:

1. The correct IFRA finished-product category is selected.
2. Current batch-specific GC–MS or compositional data are available.
3. Each applicable restricted constituent is calculated separately.
4. Contributions from all natural and synthetic sources are combined.
5. The material's oxidation and peroxide status are controlled.
6. The fragrance use level in the finished product is considered.
7. The intended exposure route and product format are assessed.
8. Applicable regional cosmetic and chemical legislation is followed.
9. A qualified finished-product safety assessment is completed.

OXIDATION QUALIFICATION

Alpha-pinene, beta-pinene, limonene and other unsaturated terpene constituents can oxidise following exposure to air, heat or light.

Oxidation products may have increased sensitising potential. The material should therefore be:

- Stored tightly closed.
- Protected from heat and direct sunlight.
- Maintained with minimal headspace.
- Monitored for peroxide development.
- Reassessed after prolonged storage.

BOSWELLIC ACID QUALIFICATION

This statement applies to the steam-distilled essential oil.

It does not certify the presence or concentration of boswellic acids, which are principally associated with the non-volatile resin fraction.

RESTRICTIONS ON INTERPRETATION

This statement does not mean:



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- The oil is unrestricted.
- The oil can be used at any concentration.
- The oil may be applied directly to skin.
- Restricted constituents are absent.
- Every production batch has an identical composition.
- The oil is approved for smoking or vaping.
- The oil is approved for internal consumption.
- A finished perfume, cosmetic or consumer product has been IFRA certified.

CONCLUSION

CONFORMITY WITH THE IFRA 51ST AMENDMENT REQUIRES BATCH-SPECIFIC CONSTITUENT AND FINISHED-PRODUCT ASSESSMENT

No universal maximum-use percentage is declared.

The company placing the finished product on the market remains responsible for final IFRA calculations, toxicological assessment, legal compliance and consumer-product safety.

Authorised by:

Fozia Khot
Director