



A R O M O L O G Y

IFRA COMPLIANCE STATEMENT

IFRA Standards – 51st Amendment

Supplier

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PRODUCT INFORMATION

Product Information	Details
Product Name	Mimosa Absolute
Botanical Name	<i>Acacia dealbata</i> Link
INCI Name	Acacia Dealbata Flower Extract
CAS Number	165800-52-2
Country of Origin	Morocco
Product Type	Natural Complex Substance
Extraction Method	Solvent extraction
IFRA Amendment	51 st Amendment

DECLARATION

Mimosa Absolute (Morocco) is a natural fragrance raw material obtained from the flowers of *Acacia dealbata*.

The material is a natural complex substance rather than a single chemically defined compound. Its IFRA conformity must therefore be assessed according to:

- The applicable IFRA Standards for any restricted constituents present.
- The quantitative composition of the supplied batch.
- The intended IFRA finished-product category.
- The total contribution of restricted substances from all ingredients in the fragrance formula.

The IFRA Standards Library establishes restrictions, prohibitions and specifications for fragrance ingredients under the applicable amendment. A raw material certificate does not replace assessment of the complete fragrance formulation.

IFRA STATUS

Requirement	Status
Material specifically prohibited by IFRA	Not identified as a prohibited material



AROMOLGY

Material specifically restricted under its botanical name	No standalone maximum-use table assigned in this certificate
Natural complex substance assessment required	Yes
Restricted constituent calculation required	Where applicable
Batch composition required for numerical limits	Yes
Finished fragrance assessment required	Yes

IFRA CATEGORY DECLARATION

IFRA CATEGORY	CONFORMITY STATUS
Category 1	Permitted subject to constituent-level assessment
Category 2	Permitted subject to constituent-level assessment
Category 3	Permitted subject to constituent-level assessment
Category 4	Permitted subject to constituent-level assessment
Category 5A	Permitted subject to constituent-level assessment
Category 5B	Permitted subject to constituent-level assessment
Category 5C	Permitted subject to constituent-level assessment
Category 5D	Permitted subject to constituent-level assessment
Category 6	Permitted subject to constituent-level assessment
Category 7A	Permitted subject to constituent-level assessment
Category 7B	Permitted subject to constituent-level assessment
Category 8	Permitted subject to constituent-level assessment
Category 9	Permitted subject to constituent-level assessment
Category 10A	Permitted subject to constituent-level assessment
Category 10B	Permitted subject to constituent-level assessment
Category 11A	Permitted subject to constituent-level assessment
Category 11B	Permitted subject to constituent-level assessment
Category 12	Permitted subject to constituent-level assessment

MAXIMUM PERMITTED LEVELS

No unsupported numerical category limits are assigned in this certificate.

A numerical IFRA limit can only be calculated accurately using:

1. The original batch-specific compositional analysis.
2. The concentration of every IFRA-restricted constituent.
3. The intended IFRA application category.
4. The total concentration of the raw material in the fragrance compound.
5. The fragrance dosage in the finished consumer product.
6. Contributions from all other raw materials in the formula.

CONDITIONS OF CONFORMITY



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This certificate is valid provided that:

- The material conforms to its stated botanical and quality specification.
- The original batch composition is reviewed where quantitative constituent data are required.
- All IFRA-restricted constituents are calculated cumulatively.
- The applicable IFRA category exposure limit is not exceeded.
- The finished fragrance and finished consumer product are appropriately safety assessed.
- Applicable cosmetic, detergent and consumer-product legislation is followed.
- The material is used solely as a professional fragrance raw material.

CUSTOMER RESPONSIBILITY

The fragrance manufacturer or finished-product manufacturer is responsible for:

- Determining the applicable IFRA product category.
- Calculating the final concentration of restricted constituents.
- Maintaining formulation and traceability records.
- Obtaining batch-specific analytical data where required.
- Confirming compliance of the completed fragrance compound.
- Conducting the finished-product safety assessment.

CONCLUSION

Mimosa Absolute (Morocco), CAS 165800-52-2, may be used under the IFRA 51st Amendment, subject to evaluation of its naturally occurring constituents and compliance with the applicable limits for the intended finished-product category.

This certificate does not declare the material unrestricted and does not replace a batch-specific manufacturer IFRA certificate or quantitative formulation assessment.

AUTHORISED BY

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