



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	Jasmine Grandiflorum Absolute
Botanical Name	<i>Jasminum grandiflorum</i> L.
INCI Name	Jasminum Grandiflorum Flower Extract
CAS Numbers	8022-96-6
EC Number	283-993-5
FEMA Number	2598
Origin	Egypt
Product Type	Natural Complex Substance / Floral Absolute
Applicable Standard	IFRA Standards, 51st Amendment
Issue Date	20 July 2026

DECLARATION

Jasmine Grandiflorum Absolute (Egypt) is a natural complex substance obtained by solvent extraction of the flowers of *Jasminum grandiflorum*.

The material has been reviewed with reference to the IFRA Standards, 51st Amendment. IFRA Standards apply to fragrance ingredients and their restricted constituents according to the intended finished consumer product category.

A single universal maximum use level should not be assigned to this natural raw material without evaluating:

- The applicable IFRA finished-product category.
- The concentration of the absolute in the fragrance compound.
- The level of each IFRA-restricted constituent in the supplied batch.
- Contributions of the same restricted constituents from other ingredients.
- The concentration of the complete fragrance compound in the finished product.



AROM OLOGY

IFRA explains that restrictions for Natural Complex Substances are assessed through the contribution of their restricted constituents to the finished consumer product.

IFRA-RELEVANT NATURALLY OCCURRING CONSTITUENTS

Constituent	Representative Status
Benzyl Alcohol	Naturally occurring
Benzyl Benzoate	Naturally occurring
Linalool	Naturally occurring
Eugenol	Naturally occurring, usually minor
Farnesol	Naturally occurring, batch dependent
Methyl Eugenol	Possible trace constituent; batch verification required
Isoeugenol	Possible trace constituent; batch verification required
Benzyl Salicylate	Possible or batch dependent
Geraniol	Possible trace constituent
Limonene	Possible trace constituent

This list is representative and is not a substitute for a batch-specific GC/MS or allergen analysis.

CONDITIONS OF CONFORMITY

The finished fragrance manufacturer must:

1. Select the correct IFRA product category.
2. use current batch-specific analytical data where available.
3. Calculate the contribution of every restricted constituent from all formulation ingredients.
4. Confirm compliance at the concentration used in the finished consumer product.
5. Complete an appropriate safety assessment for the intended application.

IFRA STATUS

Assessment Item	Status
Prohibited by IFRA as a raw material	No general prohibition identified
Universal maximum level for all applications	Not assigned
Finished-product category assessment required	Yes
Restricted-constituent calculation required	Yes
Batch-specific supplier data recommended	Yes



AROM OLOGY CONCLUSION

No universal IFRA maximum use level is assigned by this statement. Finished fragrance assessment is required according to the applicable IFRA category and the batch-specific concentrations of restricted constituents.

This statement confirms raw-material status only and does not constitute an IFRA Certificate of Conformity for a finished fragrance mixture.

Authorised by:
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Director