



A R O M O L O G Y

IFRA COMPLIANCE STATEMENT

IFRA Standards – 51st Amendment

Supplier

Aromology Trading LLC

G05 Al Ghazal Building

Nadd Al Hamar

Dubai, United Arab Emirates

Website: www.aromology.com

Email: info@aromology.com

PRODUCT IDENTIFICATION

Parameter	Details
Product Name	Night Jasmine Oil CO ₂
Botanical Name	<i>Nyctanthes arbor-tristis</i> L.
INCI Name	Nyctanthes Arbor-Tristis Flower Extract
CAS Number	90064-34-9
EC Number	290-096-2
Plant Part	Flowers
Extraction Method	Supercritical Carbon Dioxide Extraction
Country of Origin	India
Material Type	Natural Complex Substance
IFRA Amendment	51st Amendment

DECLARATION

No dedicated IFRA Standard establishing category-specific maximum-use levels for Night Jasmine Oil CO₂ / *Nyctanthes arbor-tristis* Flower Extract has been identified under the IFRA 51st Amendment.

The absence of a dedicated Standard does not mean that the material is automatically unrestricted or approved at 100% in every application.

IFRA Standards apply to fragrance ingredients used in fragrance mixtures for finished consumer products. For Natural Complex Substances, compliance must consider the composition of the material, contributions of restricted constituents and the applicable finished-product category.

IFRA CATEGORY STATUS



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IFRA Category

Status Under IFRA 51

Category 1	No dedicated maximum established for the complete extract
Category 2	No dedicated maximum established for the complete extract
Category 3	No dedicated maximum established for the complete extract
Category 4	No dedicated maximum established for the complete extract
Category 5A	No dedicated maximum established for the complete extract
Category 5B	No dedicated maximum established for the complete extract
Category 5C	No dedicated maximum established for the complete extract
Category 5D	No dedicated maximum established for the complete extract
Category 6	No dedicated maximum established for the complete extract
Category 7A	No dedicated maximum established for the complete extract
Category 7B	No dedicated maximum established for the complete extract
Category 8	No dedicated maximum established for the complete extract
Category 9	No dedicated maximum established for the complete extract
Category 10A	No dedicated maximum established for the complete extract
Category 10B	No dedicated maximum established for the complete extract
Category 11A	No dedicated maximum established for the complete extract
Category 11B	No dedicated maximum established for the complete extract
Category 12	No dedicated maximum established for the complete extract

CONSTITUENT-BASED ASSESSMENT

The exact composition of the extract is batch dependent. The following substances must be assessed where identified by the batch-specific analytical profile:

Potential Constituent or Group	IFRA Compliance Requirement
Linalool	Include its total contribution from all fragrance materials
Limonene	Assess total concentration and oxidation quality
Benzyl Alcohol	Include total contribution where applicable
Benzyl Benzoate	Include total contribution where applicable
Benzyl Salicylate	Include total contribution where present
Geraniol	Include total contribution where detected
Farnesol	Include total contribution where detected
Eugenol	Apply the relevant IFRA Standard where present
Isoeugenol	Apply the relevant IFRA Standard where present
Methyl Eugenol	Apply the applicable IFRA restriction where analytically present
Coumarin	Include total contribution where present
Citral	Include total contribution where present



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Listing a potential constituent does not confirm its presence in every batch.

PHOTOTOXICITY STATUS

The extract is obtained from the flowers of *Nyctanthes arbor-tristis* and is not an expressed citrus peel oil.

No specific phototoxic classification has been established for the material as supplied. The complete finished formulation must nevertheless be assessed for phototoxic constituents contributed by any other raw materials.

CONDITIONS OF CONFORMITY

Use of Night Jasmine Oil CO₂ is conditional upon:

1. Obtaining a batch-specific compositional or allergen profile where required.
2. Evaluating all restricted constituents present in the material.
3. Calculating their total contribution from every ingredient in the fragrance formulation.
4. Assigning the correct IFRA category to the intended consumer product.
5. Applying the most restrictive applicable IFRA Standard.
6. Completing an appropriate finished-product safety assessment.
7. Complying with applicable national and international legislation.

CERTIFICATION

Aromology Trading LLC confirms that Night Jasmine Oil CO₂ may be used as a fragrance ingredient under the IFRA 51st Amendment, subject to:

- constituent-based evaluation;
- compliance with all applicable IFRA Standards;
- assessment of the complete fragrance formulation; and
- confirmation of safety for the intended finished product.

This document is a raw-material conformity statement. It is not a formula-specific IFRA Certificate for a finished fragrance compound and does not establish unrestricted use at any concentration.

AUTHORISED BY

Fozia Khot
Director
Aromology Trading LLC