



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 Cognac Essential Oil
Alternative Names	Cognac Oil Green; Wine Lees Oil; Wine Yeast Oil; Lie de Vin Oil
Botanical Source	<i>Vitis vinifera</i> L.
CAS Number	8016-21-5
EC Number	232-403-4
FEMA Number	2331
Extraction Method	Steam distillation
Material Type	Natural Complex Substance
IFRA Amendment	51st Amendment
Reviewed	
Issue Date	17 July 2026

DECLARATION

Green Cognac Essential Oil has been reviewed against the IFRA Standards issued under the 51st Amendment.

No verified product-specific IFRA Standard assigning a universal maximum-use concentration to Green Cognac Essential Oil has been identified for this statement.

A commercial listing for Green Cognac Essential Oil provides an IFRA 51 document for material under CAS 8016-21-5, while other commercial compliance references describe the material as unrestricted in fine fragrance. Such supplier statements remain dependent on the composition of the specific supplied batch.



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IFRA STATUS

Material has been reviewed against the IFRA 51st Amendment. No verified product-specific IFRA Standard currently applies to the complete natural material. Compliance depends on batch composition and finished-product calculation.

This declaration does not assign invented maximum-use percentages.

BASIS OF CONFORMITY

The permitted use level must be established using:

- The actual batch GC–MS composition.
- The intended IFRA finished-product category.
- Any restricted constituents identified in the batch.
- The residual-solvent and volatile-compound profile.
- Contributions from all other fragrance ingredients.
- The fragrance-compound concentration in the finished product.
- The intended route and duration of consumer exposure.
- The final toxicological and product-safety assessment.

CONSTITUENTS REQUIRING BATCH REVIEW

Constituent or Parameter	Assessment Requirement
Furfural	Quantify if identified in the batch
Acetaldehyde	Batch dependent
Higher Alcohols	Review where present at significant levels
Naturally Occurring Esters	Review compositional profile
Fragrance Allergens	Determine from batch GC–MS
Residual Processing Solvents	Must meet applicable specifications
Oxidation Products	Consider age and storage conditions
Restricted IFRA Constituents	Calculate individually where detected

IFRA CATEGORY ASSESSMENT

IFRA Category	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–5D	Batch-specific assessment required
Category 6	Separate oral-use and regulatory assessment required
Category 7A–7B	Batch-specific assessment required



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

CONDITIONS OF CONFORMITY

The material may be used in fragrance formulations provided that:

1. The correct IFRA finished-product category is selected.
2. Current batch compositional information is available.
3. Each restricted constituent is calculated separately.
4. Contributions from all fragrance ingredients are combined.
5. Exposure from the finished product is considered.
6. Oxidation and storage stability are controlled.
7. Applicable regional cosmetic and chemical legislation is followed.
8. A qualified finished-product safety assessment is completed.

RESTRICTIONS ON INTERPRETATION

This statement does not mean:

- The material may be used at any concentration.
- It may be applied directly to skin.
- It is suitable for every product category.
- It is approved for smoking or vaping products.
- It is approved for oral consumption.
- A finished fragrance or cosmetic has been IFRA certified.
- Restricted constituents are absent.

CONCLUSION

CONFORMS TO THE IFRA 51ST AMENDMENT SUBJECT TO BATCH COMPOSITION AND FINISHED-PRODUCT CALCULATION

No product-specific maximum-use percentage is declared.

The finished-product manufacturer remains responsible for the final IFRA calculation, safety assessment and regulatory compliance.

Authorised by:

Fozia Khot
Director