

EU ALLERGEN DECLARATION CERTIFICATE

In accordance with Regulation (EC) No. 1223/2009 (as amended) – Annex III (EU Cosmetic Regulation)

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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
Botanical Source	<i>Vitis vinifera</i> L.
CAS Number	8016-21-5
Alternative CAS Number	84929-27-1
EC Number	232-403-4
FEMA Number	2331
Source Material	Fermented wine lees and grape-derived residues
Extraction Method	Steam distillation
Material Type	Natural Complex Substance
Issue Date	17 July 2026

REGULATORY BASIS

This declaration has been prepared with reference to:

- Regulation (EC) No. 1223/2009 on cosmetic products.
- Commission Regulation (EU) 2023/1545 concerning fragrance-allergen labelling.
- The corrigendum to Regulation (EU) 2023/1545 published in November 2025.

Regulation (EU) 2023/1545 remains in force and expands the fragrance substances requiring individual declaration in cosmetic ingredient lists.

DECLARATION

Green Cognac Essential Oil is a natural distillate produced from fermented wine lees.

No isolated EU fragrance allergen is intentionally added.

Because this is a Natural Complex Substance, listed allergens may nevertheless occur naturally or as trace fermentation- or processing-derived constituents.

The exact allergen profile varies according to:

- Grape variety.
- Wine and fermentation process.
- Composition of the wine lees.
- Distillation conditions.
- Distillation fraction collected.
- Storage conditions.
- Oxidation.
- Production batch.

REPRESENTATIVE ALLERGEN PROFILE

EU Fragrance Allergen	CAS Number	Representative Status
Benzyl Alcohol	100-51-6	Trace or batch dependent
Benzyl Benzoate	120-51-4	Trace or not detected
Benzyl Salicylate	118-58-1	Not expected or trace
Limonene	138-86-3	Trace or batch dependent
Linalool	78-70-6	Trace or batch dependent
Citral	5392-40-5	Trace or not detected
Geraniol	106-24-1	Trace or not detected
Citronellol	106-22-9	Trace or not detected
Farnesol	4602-84-0	Trace or not detected
Eugenol	97-53-0	Trace or not detected
Isoeugenol	97-54-1	Not expected
Coumarin	91-64-5	Trace or not detected
Cinnamal	104-55-2	Not expected
Cinnamyl Alcohol	104-54-1	Not expected
Alpha-Isomethyl Ionone	127-51-5	Not intentionally added
Hexyl Cinnamal	101-86-0	Not intentionally added
Hydroxycitronellal	107-75-5	Not intentionally added
Methyl Salicylate	119-36-8	Trace or batch dependent
Beta-Caryophyllene	87-44-5	Trace or batch dependent
Pinene	80-56-8 / 127-91-3	Trace or batch dependent



IMPORTANT QUALIFICATION

This declaration does not state that the material “contains none” of the regulated allergens.

Absence can only be confirmed where:

- A suitable batch-specific analytical method has been used.
- The analytical detection limit is stated.
- The individual substance is reported below that detection limit.
- The analysis covers the allergens required under the applicable legislation.

EU FINISHED-PRODUCT THRESHOLDS

Regulated fragrance allergens must be individually declared in a finished cosmetic product when their concentration exceeds:

Finished Product Type	Declaration Threshold
Leave-on products	0.001%
Rinse-off products	0.01%

These thresholds continue to apply under the expanded EU fragrance-allergen framework.

ILLUSTRATIVE CALCULATION

Where a batch contains 0.20% linalool and the oil is used at 1.00% in a finished product:

$0.20\% \times 1.00\% = 0.002\%$ linalool in the finished product

The resulting level would exceed the 0.001% leave-on threshold, but remain below the 0.01% rinse-off threshold.

This calculation is illustrative only. Actual batch values must be used.

NON-ALLERGEN CONSTITUENT QUALIFICATION

Fermentation-derived constituents such as:

- Ethyl esters
- Higher alcohols
- Fatty acids
- Furfural
- Acetaldehyde



are not automatically EU fragrance allergens merely because they are present in Green Cognac Essential Oil.

They may nevertheless require separate toxicological, purity or regulatory assessment.

OXIDATION STATEMENT

Exposure to air, heat and light may alter the volatile composition and generate oxidation products.

The material should therefore be:

- Stored tightly closed.
- Protected from heat and direct sunlight.
- Kept with minimal container headspace.
- Reassessed after prolonged storage.
- Used within the recommended retest period.

CONCLUSION

NO ISOLATED EU FRAGRANCE ALLERGEN IS INTENTIONALLY ADDED

Naturally occurring or trace allergens may nevertheless be present.

The finished-product manufacturer must:

1. Obtain batch-specific allergen or GC–MS information.
2. Calculate the contribution of each regulated allergen.
3. Include contributions from every other formulation ingredient.
4. Declare allergens exceeding the applicable finished-product thresholds.
5. Complete the legally required cosmetic safety assessment.

Batch-specific analytical data must take precedence over this representative declaration.

Authorised by:
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Director