

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	Golden Champaca Flower Absolute
Botanical Name	<i>Magnolia champaca</i>
Botanical Synonym	<i>Michelia champaca</i>
INCI Name	Magnolia Champaca Flower Extract
CAS Number	94333-99-0
EC Number	305-079-8
Plant Part	Flowers
Extraction Method	Solvent extraction
Material Type	Natural Complex Substance
Issue Date	17 July 2026

DECLARATION

Golden Champaca Flower Absolute is a natural botanical extract.

No isolated fragrance allergen is intentionally added; however, regulated fragrance allergens may occur naturally in the absolute.

The exact allergen profile varies according to:

- Botanical source
- Flower maturity
- Harvest conditions
- Extraction solvent
- Extraction process
- Solvent-removal efficiency

- Storage conditions
- Oxidation
- Production batch

REPRESENTATIVE EU ALLERGEN PROFILE

Fragrance Allergen	CAS Number	Representative Content	Status
Benzyl Alcohol	100-51-6	2–15%	Naturally present
Benzyl Benzoate	120-51-4	5–25%	Naturally present
Benzyl Salicylate	118-58-1	2–15%	Naturally present
Linalool	78-70-6	1–10%	Naturally present
Geraniol	106-24-1	Trace–5%	May be naturally present
Eugenol	97-53-0	Trace–3%	May be naturally present
Farnesol	4602-84-0	Trace–2%	Batch dependent
Isoeugenol	97-54-1	Trace or not detected	Batch dependent
Limonene	138-86-3	Trace–2%	Batch dependent
Citral	5392-40-5	Trace or not detected	Batch dependent
Citronellol	106-22-9	Trace or not detected	Batch dependent
Coumarin	91-64-5	Trace or not detected	Batch dependent
Alpha-Isomethyl Ionone	127-51-5	Not expected	Not intentionally added
Cinnamal	104-55-2	Not expected	Not intentionally added
Cinnamyl Alcohol	104-54-1	Not expected	Not intentionally added
Hexyl Cinnamal	101-86-0	Not expected	Not intentionally added
Hydroxycitronellal	107-75-5	Not expected	Not intentionally added

EU FINISHED-PRODUCT DECLARATION THRESHOLDS

Regulated fragrance allergens must be declared in the finished cosmetic product ingredient list when their concentration exceeds:

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

ILLUSTRATIVE CALCULATION

Where the absolute contains 10% benzyl benzoate and is used at 0.50% in a finished product:

Finished-product benzyl benzoate concentration:

$$10\% \times 0.50\% = 0.050\%$$



Benzyl benzoate would therefore exceed both the leave-on and rinse-off declaration thresholds and must be included in the finished-product ingredient list.

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

RESIDUAL-SOLVENT QUALIFICATION

Residual extraction solvent is not itself necessarily a fragrance allergen, but it must comply with the applicable cosmetic, safety and supplier specifications.

The producer's batch-specific residual-solvent analysis should be retained with the product documentation.

OXIDATION STATEMENT

Naturally occurring linalool, limonene, geraniol and related constituents may oxidise during exposure to air, heat or light.

Oxidation products may have increased sensitising potential.

The material should therefore be stored tightly closed and protected from heat, light and prolonged air exposure.

CONCLUSION

**BENZYL ALCOHOL, BENZYL BENZOATE, BENZYL SALICYLATE AND LINALOOL
ARE EXPECTED TO REQUIRE DECLARATION**

Geraniol, eugenol, farnesol and other allergens may also require declaration depending on the actual batch composition and use level.

No isolated fragrance allergen is intentionally added.

The finished-product manufacturer remains responsible for calculating allergen contributions from all ingredients and preparing the legally compliant ingredient declaration.

Batch-specific GC-MS and allergen analysis must take precedence over this representative statement.

Authorised by:
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Director