

EU ALLERGEN DECLARATION CERTIFICATE

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

Aromology Trading LLC
G05 Al Ghazal Building
Nadd Al Hamar
Dubai, United Arab Emirates

Website: www.aromology.com
Email: info@aromology.com

PRODUCT INFORMATION

Item	Details
Product Name	Magnolia Flower Essential Oil
Botanical Name	<i>Magnolia × alba</i>
INCI Name	Magnolia Alba Flower Oil
CAS Number	8006-76-6
EC Number	296-299-2
Product Type	Natural Essential Oil

REPRESENTATIVE EU FRAGRANCE ALLERGEN PROFILE

EU Fragrance Allergen	Representative Content (%)
Linalool	50.0–68.0
Limonene	5.0–10.0
Geraniol	≤0.4
Benzyl Alcohol	Trace–0.10
Citral	Trace
Farnesol	Trace–0.10

Published Magnolia Flower Oil documentation identifies linalool as the principal constituent together with naturally occurring limonene and other fragrance allergens.

OTHER NATURALLY OCCURRING REGULATED CONSTITUENTS

The following naturally occurring constituents are important for regulatory assessment but are **not** EU fragrance allergens under Annex III:



Constituent	Representative Level
Methyl Eugenol	≤3.4%
Safrole	≤0.1%
Estragole	≤0.2%

These constituents remain subject to cosmetic regulatory assessment where applicable.

EU COSMETIC LABELLING

EU fragrance allergens shall be declared in the finished cosmetic product when they exceed:

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

DECLARATION

Magnolia Flower Essential Oil naturally contains fragrance allergens. Owing to natural variation, the final cosmetic label must be determined using:

- The original supplier's batch-specific allergen declaration.
- The concentration of Magnolia Flower Essential Oil in the finished product.
- Contributions from all other fragrance ingredients.

The original manufacturer's allergen declaration shall always take precedence.

CONCLUSION

This declaration represents the typical allergen profile of Magnolia Flower Essential Oil. Quantitative values are representative and may vary between production batches.

Authorised by:
Fozia Khot
Director