

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	Gurjun Balsam Dark
Botanical Source	<i>Dipterocarpus turbinatus</i> / <i>Dipterocarpus</i> spp.
INCI Name	Dipterocarpus Turbinatus Balsam Oil
CAS Number	8030-55-5
EC Number	232-444-8
Product Type	Natural Essential Oil
Issue Date	17 July 2026

REGULATORY BASIS

Prepared with reference to:

- Regulation (EC) No. 1223/2009.
- Regulation (EU) 2023/1545 concerning fragrance allergen labelling.

DECLARATION

Gurjun Balsam Dark – Gurjunene is a natural complex substance obtained from Gurjun balsam by steam distillation.

No isolated fragrance allergens are intentionally added. Naturally occurring fragrance substances may vary according to botanical source, harvesting conditions, processing and production batch.

REPRESENTATIVE EU FRAGRANCE ALLERGEN PROFILE

Allergen	Typical Status
Limonene	Trace or batch dependent
Linalool	Trace or batch dependent
Alpha-Pinene	Trace or batch dependent
Beta-Pinene	Trace or batch dependent
Beta-Caryophyllene	Naturally occurring, batch dependent
Geraniol	Trace or not normally present
Citral	Trace or not normally present
Eugenol	Trace or not normally present
Farnesol	Trace or not normally present
Other regulated fragrance allergens	Batch dependent

The Gurjunene chemotype itself is not reported as containing declarable fragrance allergens as characteristic constituents, but batch-specific analytical data should always be used for regulatory declarations.

FINISHED PRODUCT DECLARATION THRESHOLDS

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

Any regulated fragrance allergen exceeding the applicable threshold in the finished cosmetic product must be declared on the ingredient label.

OXIDATION

Natural sesquiterpenes may oxidise during prolonged exposure to air, heat and light, potentially altering the allergen profile. Store in tightly closed containers protected from heat and sunlight.

CONCLUSION

Gurjun Balsam Dark – Gurjunene contains naturally occurring constituents that should be evaluated using batch-specific analytical data. Finished-product compliance with Regulation (EU) 2023/1545 remains the responsibility of the manufacturer.

Authorised by:
Fozia Khot
Director