Allergen Declaration

Rose Damascena Absolute

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PRODUCT **Rose Damascena Absolute** · BOTANICAL NAME **Rosa damascena Mill.** · DATE **29.09.2026**

PRODUCER

Bioform Ltd

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DOCUMENT CONTROL

Allergen Declaration

Version: 1.1
Issued: 29.09.2026
Applies to: Rose Damascena Absolute
Scope: Fragrance allergens, Reg. (EC) No 1223/2009, Annex III
Status: Approved

Indicative values. The values in this document are typical of the product, not the results of a particular batch. For batch-specific documentation and values (certificate of analysis, GC-MS report), contact us at **sales@bioform.bg** or +359 889 45 05 50.

REGULATORY BASIS

CAS	90106-38-0
Regulation	Regulation (EC) No 1223/2009, Annex III, as amended by Commission Regulation (EU) 2023/1545: a listed allergen is named in a finished cosmetic's ingredient list above 0.001 % (leave-on) or 0.01 % (rinse-off). Products that do not meet the amended labelling may be placed on the EU market until 31 July 2026 and made available until 31 July 2028.
The product itself	Listed in Annex III as Rosa damascena / alba / canina / centifolia / gallica / moschata / rugosa flower oil and extract: declared as “Rose Flower Oil/Extract” above the same thresholds, in addition to the individual allergens below.

ALLERGENS IN THIS PRODUCT (TYPICAL CONTENT, %)

ALLERGEN (INCI)	CAS	TYPICAL %	NOTE
Citronellol [2]	106-22-9	13.0	
Geraniol [2]	106-24-1	6.8	
Eugenol [2]	97-53-0	1.4	
Benzyl alcohol [2]	100-51-6	1.1	

Other Annex III fragrance allergens were not reported in the cited analyses (GC-MS profile of one analysed absolute, 13 constituents, 96.6 % identified). This is not a guarantee of their absence below the level those analyses report.

USING THESE VALUES

Allergen in the finished product (%) = typical content in this material (%) × dosage of this material in the formula (%) ÷ 100. Compare it with the thresholds above to decide whether the allergen must be named on the label. Typical values for this compound, not the analysis of a particular batch: a batch-specific allergen report is available on request with the certificate of analysis.

SOURCES

2. Çevikbaş H., Ulusoy S., Kaya Kinaytürk N. (2024). Exploring rose absolute and phenylethyl alcohol as novel quorum sensing inhibitors in Pseudomonas aeruginosa and Chromobacterium violaceum. Scientific Reports 14:15666 (Rosa damascena absolute, GC-MS) — https://doi.org/10.1038/s41598-024-66888-z (accessed 2026-09-28)

REMARK: The information in this document describes the product as supplied by Bioform Ltd and is given in good faith.

Place: 6160 Tazha, Bulgaria
Date: 29.09.2026

Signature and stamp
Mariya Staykova
Authorised representative
FOR AND ON BEHALF OF BIOFORM LTD

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