



EU ALLERGEN DECLARATION CERTIFICATE

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

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MANDARIL

PRODUCT IDENTIFICATION

Parameter	Details
Product	Mandaril
Manufacturer	Symrise
Product No.	600135
Chemical Type	Tridecadiennitrile isomer mixture
CAS Numbers	124358-45-8
GC Purity	≥95% sum of isomers
Regulatory Basis	Regulation (EC) No. 1223/2009
Expanded Framework	Regulation (EU) 2023/1545

PRINCIPAL SUBSTANCE ALLERGEN STATUS

The principal Mandaril components are tridecadiennitrile isomers.

The disclosed Mandaril CAS identities are not themselves identified as the conventional individually declarable fragrance allergens such as Limonene, Linalool, Citral, Geraniol, Citronellol, Coumarin, Eugenol or Farnesol.

Therefore:

NO EU FRAGRANCE ALLERGEN IS IDENTIFIED FROM THE PRINCIPAL CHEMICAL IDENTITY OF MANDARIL ITSELF.



TRADITIONAL EU FRAGRANCE ALLERGEN REVIEW

Allergen	Status from disclosed composition
Alpha-Isomethyl Ionone	Not identified
Amyl Cinnamal	Not identified
Amylcinnamyl Alcohol	Not identified
Anise Alcohol	Not identified
Benzyl Alcohol	Not identified
Benzyl Benzoate	Not identified
Benzyl Cinnamate	Not identified
Benzyl Salicylate	Not identified
Cinnamal	Not identified
Cinnamyl Alcohol	Not identified
Citral	Not identified
Citronellol	Not identified
Coumarin	Not identified
Eugenol	Not identified
Farnesol	Not identified
Geraniol	Not identified
Hexyl Cinnamal	Not identified
Hydroxycitronellal	Not identified
Isoeugenol	Not identified
Limonene	Not identified
Linalool	Not identified
Methyl 2-Octynoate	Not identified
Evernia Prunastri Extract	Not identified
Evernia Furfuracea Extract	Not identified

IMPORTANT – TECHNICAL MATERIAL

Symrise specifies: GC PURITY: MINIMUM 95% – SUM OF ISOMERS.

This means the product identity alone does not prove that every possible EU fragrance allergen is analytically: 0.0000%

The balance may include:

- Stabilizer
- Trace impurities
- Manufacturing residues



- Minor secondary components

Symrise confirms that a stabilizer is present, although the official public technical sheet does not identify its composition.

Therefore, an absolute quantitative “all allergens absent” certificate should only be issued if supported by the current Symrise quantitative allergen declaration.

EU ALLERGEN SUMMARY

Parameter	Status
Mandaril principal nitriles individually declarable EU allergens	No identified listing
Limonene identified in disclosed composition	No
Linalool identified	No
Citral identified	No
Geraniol identified	No
Citronellol identified	No
Coumarin identified	No
Eugenol identified	No
Farnesol identified	No
Quantitative expanded-allergen analysis publicly available from Symrise	Not located
Exact trace-allergen declaration	Current Symrise certificate required

EU LABELLING THRESHOLDS

Where a listed EU fragrance allergen is present, individual declaration in the finished cosmetic is generally required above:

Product Type	Threshold
Leave-on cosmetic	0.001% / 10 ppm
Rinse-off cosmetic	0.010% / 100 ppm

FORMAL DECLARATION

Based on the disclosed composition and chemical identities:

MANDARIL – SYMRISE
PRODUCT NO. 600135



contains predominantly tridecadiennitrile isomers at:

MINIMUM 95% GC – SUM OF ISOMERS

and no individually declarable EU fragrance allergen has been identified from the principal chemical identity itself.

For a complete quantitative declaration covering the expanded EU fragrance-allergen list, the latest manufacturer-issued Symrise allergen certificate should be used.

DISCLAIMER

This is a supplier-style EU fragrance allergen declaration based on the disclosed composition of Mandaril and available Symrise technical information. It is not an original Symrise quantitative allergen certificate.

For customer regulatory submissions requiring exact ppm/% values for the expanded EU allergen list, the latest Symrise quantitative allergen declaration for Product 600135 should take precedence.

Authorised by
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Director
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