



EU ALLERGEN DECLARATION CERTIFICATE

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

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Ambrostar®

Material Identification

Parameter	Declaration
Product	Ambrostar®
Manufacturer	Symrise
Product No.	903865
CAS	1357064-95-9
Formula	C ₂₀ H ₃₄ O ₂
MW	306.49 g/mol
GC Purity	≥98%
Natural Material	No
Stabilizer	None
Chemical Class	Acetal

Symrise explicitly states that Ambrostar® does not occur in nature and contains no stabilizer in its published technical sheet.

EU Allergen Status

Based on the chemical identity CAS 1357064-95-9, Ambrostar itself is not identified as one of the individually declarable EU fragrance allergens under the expanded fragrance-allergen labelling framework.

It should therefore not be confused with materials such as:

- Linalool
- Limonene
- Citronellol



- Geraniol
- Coumarin
- Eugenol
- Isoeugenol
- Benzyl Salicylate
- Alpha-Isomethyl Ionone
- Hydroxycitronellal
- Methyl Salicylate

Ambrostar is chemically distinct from these substances.

Representative Allergen Assessment

EU Fragrance Allergen	Expected Status
Alpha-Isomethyl Ionone	Not expected
Amyl Cinnamal	Not expected
Amyl Salicylate	Not expected
Anethole	Not expected
Anise Alcohol	Not expected
Benzaldehyde	Not expected
Benzyl Alcohol	Not expected
Benzyl Benzoate	Not expected
Benzyl Cinnamate	Not expected
Benzyl Salicylate	Not expected
Camphor	Not expected
Cinnamal	Not expected
Cinnamyl Alcohol	Not expected
Citral	Not expected
Citronellol	Not expected
Coumarin	Not expected
Eugenol	Not expected
Farnesol	Not expected
Geraniol	Not expected
Hexyl Cinnamal	Not expected
Hydroxycitronellal	Not expected
Isoeugenol	Not expected
Limonene	Not expected
Linalool	Not expected
Menthol	Not expected
Methyl 2-Octynoate	Not expected
Methyl Salicylate	Not expected



EU Fragrance Allergen	Expected Status
<i>Evernia prunastri</i> Extract	Not expected
<i>Evernia furfuracea</i> Extract	Not expected

“Not expected” does not constitute batch-level analytical proof of 0.0000%. Since Symrise specifies $\geq 98\%$ GC purity rather than 100%, trace process impurities should be addressed using the current manufacturer allergen statement where a quantitative zero declaration is required.

Finished Cosmetic Labelling Thresholds

Where any individually declarable fragrance allergen is contributed by the complete fragrance formula:

Cosmetic Type	Declaration Threshold
Leave-on	0.001%
Rinse-off	0.01%

Allergen Declaration

Based on available manufacturer and regulatory information:

- Ambrostar® is a high-purity synthetic aroma chemical.
- CAS 1357064-95-9 itself is not identified as an individually declarable EU fragrance allergen.
- No natural allergen contribution is expected from its chemical identity.
- Symrise specifies minimum 98% GC purity and no stabilizer.
- A blanket analytical claim of 0.0000% for every EU allergen is not made without a quantitative Symrise allergen statement.
- Final allergen labelling must be calculated from the complete perfume/cosmetic formulation.
- The latest Symrise quantitative allergen declaration should take precedence for formal customer submissions.

Authorised by:

Fozia Khot
Director