



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
Telephone: +971 505197601

Oakmossarome

Product Identification

Item	Details
Product Name	Oakmossarome
Manufacturer	Synarome
Product Code	601700
Product Type	Proprietary Fragrance Base
Chemical Nature	Mixture
CAS Number	Mixture – no single CAS assigned
Odour Family	Mossy / Woody
Odour Profile	Mossy, woody, slightly sweet, leathery, balsamic

EU Allergen Status

Because Oakmossarome is a proprietary mixture, its EU fragrance-allergen status cannot safely be determined solely from the trade name.

The individual components of the Synarome formulation must be considered.

Therefore:

A current quantitative Synarome EU Allergen Declaration should be used for Product Code 601700.

A blanket statement that all EU allergens are present at 0.0000% should not be made without manufacturer confirmation.



Important Oakmoss Distinction

Oakmossarome should not automatically be declared as:

Evernia prunastri Extract

CAS 90028-68-5

solely because it recreates an oakmoss odour.

Likewise it should not automatically be declared as:

Evernia furfuracea Extract

CAS 90028-67-4

unless the current Synarome composition/allergen declaration confirms that one of these natural extracts is actually present.

The words:

“Oakmossarome”

describe the commercial fragrance base and its olfactory function; they do not establish that the product is natural oakmoss extract.

EU Allergen Assessment

Because Product Code 601700 is a proprietary mixture, the following substances should be verified against the current Synarome allergen declaration:

EU Fragrance Allergen	Status
Alpha-Isomethyl Ionone	Manufacturer declaration required
Amyl Cinnamal	Manufacturer declaration required
Amyl Salicylate	Manufacturer declaration required
Amylcinnamyl Alcohol	Manufacturer declaration required
Anethole	Manufacturer declaration required
Anise Alcohol	Manufacturer declaration required
Benzaldehyde	Manufacturer declaration required
Benzyl Alcohol	Manufacturer declaration required
Benzyl Benzoate	Manufacturer declaration required
Benzyl Cinnamate	Manufacturer declaration required
Benzyl Salicylate	Manufacturer declaration required
Camphor	Manufacturer declaration required
Cinnamal	Manufacturer declaration required
Cinnamyl Alcohol	Manufacturer declaration required
Citral	Manufacturer declaration required
Citronellol	Manufacturer declaration required



Coumarin	Manufacturer declaration required
Eugenol	Manufacturer declaration required
Farnesol	Manufacturer declaration required
Geraniol	Manufacturer declaration required
Hexyl Cinnamal	Manufacturer declaration required
Hydroxycitronellal	Manufacturer declaration required
Isoeugenol	Manufacturer declaration required
Limonene	Manufacturer declaration required
Linalool	Manufacturer declaration required
Menthol	Manufacturer declaration required
Methyl 2-Octynoate	Manufacturer declaration required
Methyl Salicylate	Manufacturer declaration required
Evernia prunastri Extract	Manufacturer declaration required
Evernia furfuracea Extract	Manufacturer declaration required

No zero concentration is assigned without quantitative manufacturer evidence.

Expanded EU Allergen Requirements

Regulation (EU) 2023/1545 expanded the list of fragrance allergens requiring individual labelling.

For Oakmossarome, the current Synarome declaration should therefore also be checked for applicable expanded allergens, including where relevant:

- Pinene
- Beta-Caryophyllene
- Linalyl Acetate
- Geranyl Acetate
- Terpineol
- Camphor
- Menthol
- Vanillin
- Benzaldehyde
- Anethole
- Methyl Salicylate
- Other individual or grouped fragrance allergens covered by Regulation (EU) 2023/1545

Natural Oakmoss Allergens

Natural oakmoss extract has historically been associated with sensitising substances and is separately controlled by IFRA and EU cosmetic requirements.

However:



Natural oakmoss allergen composition must not automatically be attributed to Oakmossarome.

For example, the presence of natural oakmoss-related substances cannot be assumed merely from the material's mossy odour.

The actual Synarome formulation must be used.

Raw Material Declaration

Parameter	Declaration
Product	Oakmossarome
Manufacturer	Synarome
Product Code	601700
Product Type	Proprietary Fragrance Base
Chemical Nature	Mixture
Synthetic / Compound Base	Yes
Natural Oakmoss Extract	Not assumed
Evernia prunastri	Manufacturer confirmation required
Evernia furfuracea	Manufacturer confirmation required
EU Declarable Allergens	Quantitative Synarome declaration required
Blanket Allergen-Free Claim	Not made
Zero-Allergen Claim	Not made without manufacturer data

Finished Cosmetic Declaration Thresholds

Where a declarable fragrance allergen is present, individual declaration is required when its concentration in the finished cosmetic exceeds:

Finished Cosmetic Type	Threshold
Leave-on Products	0.001%
Rinse-off Products	0.01%

These thresholds apply to each applicable fragrance allergen in the finished cosmetic.

Finished Product Calculation

For each allergen confirmed in Oakmossarome:

Allergen concentration in Oakmossarome

Oakmossarome concentration in fragrance

Fragrance dosage in finished cosmetic



The resulting contribution must then be added to the same allergen contributed by every other raw material in the formula.

Example

If a future Synarome declaration shows an allergen at:
2.00% in Oakmossarome

and Oakmossarome is used at:
5.00% of the fragrance concentrate

with the fragrance used at:
20.00% in the finished perfume

then:
 $2.00\% \times 5.00\% \times 20.00\% = 0.0200\%$

The finished cosmetic would contain:
0.0200% of that allergen
which exceeds the 0.001% leave-on declaration threshold.

Declaration

Based on the available product-specific information:

- Product: Oakmossarome
- Manufacturer: Synarome
- Product Code: 601700
- Product Type: Proprietary oakmoss fragrance base
- Chemical Nature: Mixture
- Oakmossarome must not automatically be treated as natural Evernia prunastri extract.
- Natural oakmoss allergens must not be attributed to the material without composition evidence.
- Because this is a proprietary mixture, a blanket EU-allergen-free declaration is not made.
- Quantitative EU allergen concentrations should be obtained from the current Synarome allergen declaration for Product Code 601700.
- Regulation (EU) 2023/1545 expanded allergen requirements must be considered.
- Final cosmetic labelling must be calculated from the complete fragrance formulation.
- The cosmetic manufacturer or EU Responsible Person remains responsible for final compliance.

This declaration applies only to Synarome Oakmossarome Product Code 601700 and does not independently certify a finished perfume or cosmetic product.

Authorised by:

Fozia Khot
Director