



EU ALLERGEN DECLARATION CERTIFICATE

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

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PRENYL ACETATE

PRODUCT IDENTIFICATION

Parameter	Details
Product Name	Prenyl Acetate
Manufacturer	Symrise
Product No.	601331
CAS Number	1191-16-8
Chemical Name	3-Methylbut-2-en-1-yl acetate
GC Purity	Minimum 98%
Regulatory Basis	Regulation (EC) No. 1223/2009
Expanded Framework	Regulation (EU) 2023/1545

EU ALLERGEN STATUS

Prenyl Acetate:

3-Methylbut-2-en-1-yl acetate
CAS 1191-16-8

is not itself identified as one of the traditional individually declarable EU fragrance allergens.

The principal chemical identity is therefore:

NOT IDENTIFIED AS AN INDIVIDUALLY DECLARABLE EU FRAGRANCE ALLERGEN.

TRADITIONAL EU FRAGRANCE ALLERGEN REVIEW

Fragrance 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

EXPANDED EU ALLERGEN FRAMEWORK

Under Regulation (EU) 2023/1545, the EU fragrance-allergen declaration framework includes an expanded group of individually labelled fragrance allergens.

Prenyl Acetate / CAS 1191-16-8 is not itself identified as one of those individually declarable fragrance allergens.

However, there is an important distinction between:

“Not identified from the composition”

and

“Analytically confirmed at 0.0000%.”

Symrise specifies Prenyl Acetate at minimum 98% GC purity, not 100%.

Therefore, without a current quantitative Symrise allergen certificate, I would not declare every possible EU allergen as exactly 0.0000%.

EU ALLERGEN SUMMARY

Parameter	Status
Prenyl Acetate itself a traditional EU fragrance allergen	No
CAS 1191-16-8 individually declarable as traditional allergen	No identified listing
Traditional fragrance allergens identified from principal composition	None identified
Limonene	Not identified
Linalool	Not identified
Citral	Not identified
Geraniol	Not identified
Citronellol	Not identified
Coumarin	Not identified
Eugenol	Not identified
Stabilizer	None
Purity	≥98% GC
Exact quantitative expanded-allergen analysis	Manufacturer certificate required

EU COSMETIC LABELLING THRESHOLDS

Where an individually listed fragrance allergen is present in the finished cosmetic above the applicable threshold:

Finished Product	Threshold
Leave-on products	0.001% / 10 ppm
Rinse-off products	0.010% / 100 ppm

FORMAL DECLARATION

Based on the chemical identity and composition information reviewed:
 PRENYL ACETATE – SYMRISE
 PRODUCT NO.: 601331



CAS NO.: 1191-16-8

EU FRAGRANCE ALLERGEN STATUS:

PRENYL ACETATE ITSELF IS NOT IDENTIFIED AS AN INDIVIDUALLY DECLARABLE EU FRAGRANCE ALLERGEN.

No traditional EU fragrance allergens are identified from the disclosed principal composition.

For exact quantitative ppm/% values covering the complete expanded EU fragrance-allergen list, the latest Symrise quantitative allergen declaration should take precedence.

DISCLAIMER

This is a supplier-style EU Fragrance Allergen Declaration and is not an original Symrise-issued quantitative allergen certificate. Exact trace concentrations should be taken from the current manufacturer documentation where required.

Authorised by
Fozia Khot
Director
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