



EU ALLERGEN DECLARATION CERTIFICATE

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

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Mysore Acetate

PRODUCT INFORMATION

Product Name: Mysore Acetate
Manufacturer: Symrise
Product Number: 659673

Chemical Name: Octahydro-4,7-methano-1H-indenemethyl acetate
CAS Number: 30772-69-1
EC Number: 250-331-1
REACH Number: 01-2120228007-66
Product Type: Synthetic Aroma Chemical / Perfumery Raw Material

REGULATORY BASIS

This declaration concerns fragrance allergen labelling under:
Regulation (EC) No. 1223/2009 on Cosmetic Products

including the expanded fragrance allergen requirements introduced by:
Commission Regulation (EU) 2023/1545.

EU FRAGRANCE ALLERGEN STATUS

Mysore Acetate itself:
Octahydro-4,7-methano-1H-indenemethyl acetate – CAS 30772-69-1
is not itself one of the individually declarable EU fragrance allergens.
The official Symrise product specification also states:

Stabilizer: No.



DECLARATION

Parameter	Declaration
Mysore Acetate – CAS 30772-69-1	Not an individually declarable EU fragrance allergen
Added Stabilizer	None
Declarable Fragrance Allergens	None identified from the available product composition information

EU COSMETIC LABELLING THRESHOLDS

For fragrance allergens subject to individual labelling, the applicable finished-product thresholds are:

Product Type	Threshold
Leave-On Cosmetic Products	>0.001% / 10 ppm
Rinse-Off Cosmetic Products	>0.01% / 100 ppm

FORMAL EU FRAGRANCE ALLERGEN DECLARATION

Mysore Acetate (CAS 30772-69-1) is not itself an individually declarable EU fragrance allergen.
DECLARABLE EU FRAGRANCE ALLERGENS IDENTIFIED FROM AVAILABLE PRODUCT INFORMATION: NONE

IMPORTANT QUALIFICATION

I recommend keeping the wording above rather than stating “all allergens = 0.000%” or “Not Detected <10 ppm.”

Those statements would require an actual Symrise allergen declaration or analytical data demonstrating a specific detection limit. Neither the supplied SDS nor Symrise's publicly available product specification provides that analytical evidence. The SDS identifies the substance as 90–100% Mysore Acetate, while Symrise's technical specification establishes minimum 95% GC purity.

Authorised by:
Fozia Khot
Director