



CERTIFICATE OF ANALYSIS (COA)

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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

Molecular Formula: C₁₃H₂₀ O₂
Molecular Weight: 208.0 g/mol
Chemical Class: Ester
Product Type: Synthetic Aroma Chemical / Perfumery Raw Material

QUALITY SPECIFICATIONS

Parameter	Specification	Result
Appearance	Clear, Colorless Liquid	Conforms
Odour	Woody, Floral, Violet, Fruity	Conforms
GC Purity – Sum of Isomers	Minimum 95%	Conforms
Flash Point	>100 °C	Conforms
Molecular Weight	208.0 g/mol	Conforms
Boiling Point	265.3 °C	Conforms
Log P (Kow)	3.55	Conforms
Chemical Class	Ester	Conforms
Stabilizer	None	Conforms



Parameter	Specification	Result
Occurrence in Nature	No	Conforms

These specifications are taken from Symrise's official Mysore Acetate technical data sheet.

IDENTITY & PURITY

Chemical Identity: Octahydro-4,7-methano-1H-indenemethyl acetate

CAS: 30772-69-1

GC Purity: Minimum 95% (sum of isomers)

Stabilizer: None

The newer SDS describes the identified substance at 90–100%, while the dedicated Symrise product specification gives the more specific quality specification of minimum 95% GC purity (sum of isomers).

ORGANOLEPTIC PROFILE

Appearance: Clear, Colorless Liquid

Odour Profile: Woody • Floral • Sandalwood • Warm

Character: Soft Woody / Sandalwood

Symrise describes the material as giving woody vibrancy to violet notes, woody accents to tropical-fruit concepts, and being particularly useful in sandalwood bases.

Note: This Aromology COA uses Symrise's published product specifications. Because no batch number or batch-specific analytical certificate was supplied, the “Conforms” results should be treated as a specification-based declaration rather than independent batch test results.

Authorised by:

Fozia Khot

Director