



CERTIFICATE OF ANALYSIS (COA)

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

Ambrocenide® Crystals

Product Specification

Test	Specification
Appearance	Pale white to white crystals
Odour	Characteristic powerful ambery-woody
Identification	Conforms to reference
GC Purity	Minimum 99%
Molecular Formula	C ₁₈ H ₃₀ O ₂
Molecular Weight	278.4 g/mol
Flash Point	>100 °C
Boiling Point	309.2 °C
Log P	6
Stabilizer	None
Chemical Class	Acetal
Occurrence in Nature	No

Organoleptic Profile

Odour Family: Ambery / Woody / Amber

Character:

- Extremely powerful
- Dry amber
- Woody
- Radiant
- Diffusive
- Long-lasting
- Top-to-base boosting effect



Perfumery Performance

Symrise describes Ambrocenide® Cryst. as a powerful, long-lasting top-to-base booster.

It:

- Gives power to woody and ambery accords.
- Enhances citrus and aldehydic notes at very low dosage.
- Pushes musk effects toward the top notes.
- Adds volume and strength to floral heart notes.
- Shows good olfactory stability in bleach applications.

Recommended Use Level

Traces up to 2%

This is the manufacturer's recommended perfumery use range, not an IFRA maximum concentration.

Actual batch values should be entered from the original Symrise batch COA.

Authorised by:

Fozia Khot

Director