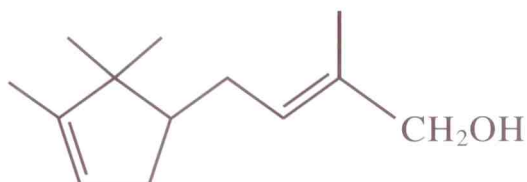




FLAVOURS, FRAGRANCES AND AROMA CHEMICALS

SANDALMYSORE CORE



C₁₃H₂₂O
MW=194.3

Identity: 2-Methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol

Specifications: Appearance : Clear to pale yellow liquid
Odour : Powerful Sandalwood odour
Specific Gravity at 20°C / 20°C : 0.920 ~ 0.930
Refractive Index at 20°C : 1.483 ~ 1.493
Purity (by GLC) : 85% min.

Technical Data: Flash Point : 131°C (COC)

Occurrence: Not known in nature

Packing: In glass, aluminum or steel drum (lacquered or unlacquered)

Storage: In well-filled containers in a cool and dark place

Legislation: CAS No. : 28219-60-5
TSCA : Registered
ELNECS : 248-907-2
CEPA : DSL



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SANDALMYSORE CORE

Odour: Sandalwood Mysore type odour. SANDALMYSORE CORE has more powerful and diffusive odour than natural Sandalwood Mysore.

It also has a sweet, woody and very tenacious odour.

Uses: SANDALMYSORE CORE blends excellently with many materials and compounds, especially Oriental and woody compounds.

It gives a rich warm sweetness to compounds.

Stability: Good all round stability.

Stability data

(after 20 days)

Stability in		Odour				Colour
		-5°C	30°C	40°C	50°C	50°C
Toilet cleaner	pH: 1.5	****	****	****	**	****
Shampoo	pH: 6	****	****	****	***	****
Detergent	pH: 10	****	****	****	***	****
Household cleaner	pH: 10.9	****	****	****	***	****
Soap	pH: 11	****	****	****	***	****
Softener 1	pH: 6	****	****	****	***	****
Softener 2	pH: 2	****	****	****	***	****
Liquid bleach	pH: 12	**	**	*	-	****

**** : Excellent

*** : Good

** : Moderate

* : Something perceptible

x : Poor

- : no data

