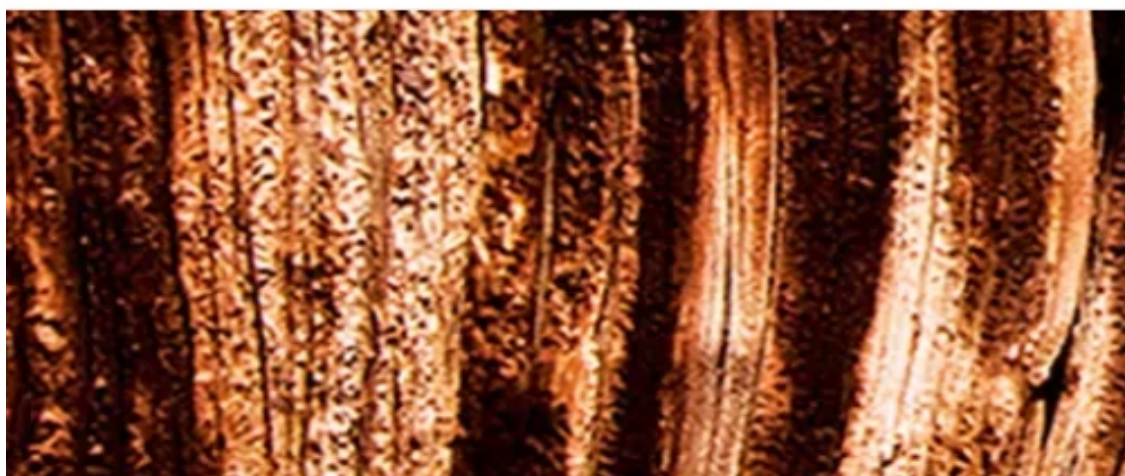


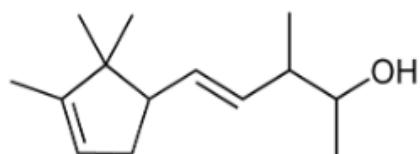
Givaudan



Ebanol™ has a very rich, natural sandalwood odour. It is powerful and intense, bringing volume and elegance to woody accords and a diffusive sandalwood effect to compositions. Ebanol™ is highly substantive on all supports.

Physico chemical properties

Formula	C ₁₄ H ₂₄ O
MW	208.3
Log Pow	4,9
Vapour pressure	0.0013 hPa
Boiling point (°C)	283
Appearance	Colourless Liquid
CAS no.	67801-20-1
FEMA	4775



3-Methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-4-penten-2-ol (& isomers)

Performance

Use level	0.5% - 5%
Tenacity on blotter	3 weeks
Burning effectiveness	★★★★★
Substantivity damp	★★★★★
Substantivity dry	★★★★★
Bloom in soap	★★★★★

★ poor | ★★ poor medium | ★★★ medium | ★★★★ medium good | ★★★★★ good

Stability

pH	Base	Odour
2	Acid cleaner	★★★
3	Fabric conditioner	★★★★★
3.5	Antiperspirant	★★★
6	Shampoo	★★★★★
9	APC	★★★★★
9	Fabric detergent liquid	★★★★★
10	Soap	★★★★★
10.5	Powder detergent	★★★
11	Liquid bleach	★

★ poor | ★★ poor medium | ★★★ medium | ★★★★ medium good | ★★★★★ good

Sustainability

 Renewable carbon	
 Biodegradability	
 Ecotoxicity	
 Waste	
 Chemistry	
 Solvents used	
 Process complexity	
 Olfactive impact	
 Social responsibility	