

LOT N°0024824

Odour : *Conform*Appearance : *Conform*Colour : *Conform***Physico-chemical properties**

Specific gravity at 20°C = 0,907

Refractive index at 20°C = 1,443

Optical rotation at 20°C = -2,0°

Analysis method :

Gas chromatography (GC/FID) area % according to normalization method (ISO 7609 and 11024)

Gas Chromatographic analyse

Components	%
isobutyl angelate + isoamyl metacrylate	33.27
isoamyl angelate	16.84
methylallyl angelate	8.33
trans-pinocarveol	5.94
2-methylbutyl-angelate	4.37
pinocarvone	4.27
isobutyl isobutyrate	3.54
isoamyl isobutyrate	2.56
alpha-pinene	2.19
isobutyl methacrylate	1.54
2-methylbutyl methacrylate	1.05