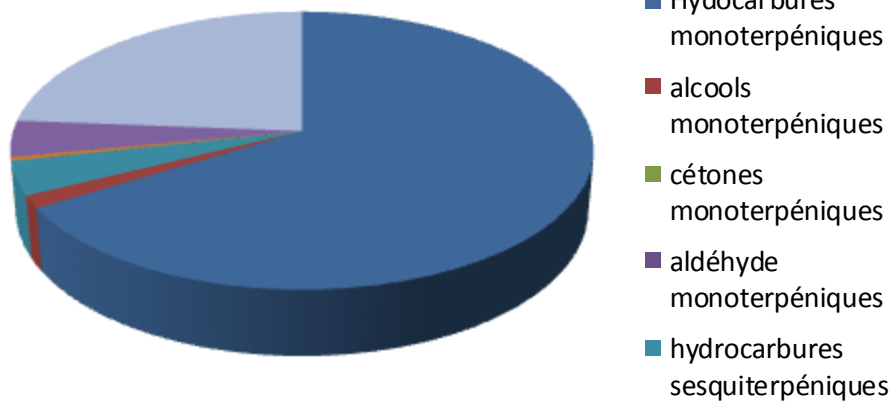


Date	:	10/04/2013
Référence produit / Product reference	:	FLE155
Huile essentielle de / Essential oil of	:	Encens Oliban / Olibanum organic oil
Numéro de lot / Lot Number	:	B080413SOM
Densité à 20°C (g/cm <sup>3</sup> ) / Density to 20°C (g/cm <sup>3</sup> )	:	0.884
Indice de réfraction / Refractive index	:	1.47446
Pouvoir rotatoire à 20°C / Optical rotation to 20°C	:	-6.68
Mode de culture / Culture mode	:	Sauvage / Wild
Pays / Country	:	Somalie / Somalia
Date de production / Production date	:	03/2013
D.L.U. / Shelf life	:	04/2018
Mode d'extraction / Extraction mode	:	Distillation à la vapeur / Steam distillation
% Bio / % Organic	:	100% Bio / 100% Organic
Nom Latin / Latin Name	:	Boswellia carterii
Parties utilisées / Used Parts	:	Resine/resine



Molécule	%
tricylcene	1.253
alpha-thujene	1.004
alpha-pinene	41.502
camphene	0.715
thuja-2.4(10)-diène	0.887
sabinene	5.857
beta-pinene	3.568
myrcene	3.163
menth-1(7),8-diene-para	0.170
alpha-phellandrene	0.427
delta-3-carene	0.856
alpha-terpinene	0.316
para-cymene	1.948
octyl-methyl-ether	0.1
<b>limonene *</b>	5.569
1,8-cineole (Eucalyptol)	0.439
(Z)-beta-ocimene	0.603
(E)-beta-ocimene	0.143
gamma-terpinene	0.559
1-octanol	0.293
terpinolene	0.134

Molécule	%
para-cymenene	0.269
perillene	0.062
<b>linalol *</b>	0.176
alpha-campholenal	0.506
trans pinocarveol	1.780
trans-verbenol	1.241
mentha-1,5-diene-8-ol-para isomere	0.68
mentha-1,5-diene-8-ol-para	1.835
terpinene-4-ol	1.278
para-cymene-8-ol	0.328
alpha-terpineol-myrtanol	1.429
acetate d'octyle	3.577
trans carveol	0.386
acetate de bornyle	0.630
alpha-cubebene	0.190
alpha-copaene	0.229
beta-bourbonene	0.583
beta-elemene	0.288
beta-caryophyllene	0.635
alpha-trans-bergamotene	0.165
guaia-6,9-diene	0.344

Molécule	%
alpha-humulene	0.294
allo-aromadendrene	0.163
germacrene D	0.094
beta-selinene	0.353
alpha-selinene	0.265
gamma-cadinene	0.324
delta-cadinene	0.77
oxyde de caryophyllene	0.349
viridiflorol	4.636
epi-alpha-cadinol	0.453
<b>Total</b>	<b>93.818</b>

\* = Substance(s) allergène(s) / allergen(s)

\*\* = Substance(s) classée(s) CMR / Substance(s) classified as CMR