

## ANALYSIS

**Product Name :** CAMPHOR OIL  
Aceite esencial de Alcanfor  
**Botanical name :** *Cinnamomum camphora*  
**Batch number :** LS111327  
**Origin :** China

### Analysis features :

Agilent GC System 7890A - Column : HP INNOWAX polaire : 60 m ´ 0,25 mm ´ 0,5 µm

Temperature program : 8 min to 95 °C – 4 °C/min till 190 °C - 29 min to 190°C

Carrier gas H2 : 30 psis/FID. Injector : split. Sample : 0.1 µl without dilution

The compounds of the essential oils are identified by retention times.

% Are calculated from the peak areas given by the GC / FID without the use of a correction factor.

essenciales  
aceites y esencias

### Physical characteristics:

Density at 20°C	0.870
Refractive index at 20°C	1.469
Optical rotation at a 20°C	-3.6

**Production date:**

June 2021

**Best before end:**

June 2025

## GC Results

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COMPONENTS	%	Standar
a-PINENE	11.74	
CAMPHENE	0.12	
b-PINENE	6.33	
SABINENE	12.33	
a-PHELLANDRENE	0.88	
b-MYRCENE	5.32	
a-TERPINENE	1.60	
LIMONENE	16.34	
1,8-CINEOLE	37.05	
g-TERPINENE	0.81	
p-CYMENE	5.58	
CAMPHOR	0.04	
<b>TOTAL</b>	<b>98.14</b>	