

## CERTIFICATE OF ANALYSIS

### SARO OIL ORG.

<b>Y/ORDER REF</b>	
<b>QUANTITY</b>	
<b>SHIPPING DATE</b>	12/06/2023
<b>BATCH N°</b>	2231573
<b>Expiration date</b>	02/02/2024

	RESULT	NORM	CONFORMITY
ORIGIN OF RAW MATERIAL	Madagascar	Madagascar	Compliant
INCI NAME	CINNAMOSMA FRAGRANS LEAF OIL	CINNAMOSMA FRAGRANS LEAF OIL	Compliant
Storage conditions	Stocker les produits dans leurs bidons d'origine, parfaitement bouchés, dans un endroit sec et frais.	Keep in tightly closed container in a cool and dry place, protected from light.	Compliant
Distillation date/Manufacturing	01/2022		Compliant
Appearance	Liquide	Liquid	Compliant
Color	Incolore à jaune	Colorless to yellow	Compliant
ODOR	Cinéolée ; agréable ; verte; chaude	Green ; warm ; pleasant ; cineol	Compliant
Relative density (d20/20)	0.865	[0.865 ; 0.919]	Compliant
Flash point	62°C	62°C	Compliant
Refractive index to 20°C	1.473	[1.466 ; 1.475]	Compliant

**Components (%GC) :**

	Percentage %	N°CAS
Myrcene	4.81	123-35-3
1-terpinen-4-ol	1.56	562-74-3
Acetate alpha terpenyle	0.53	80-26-2
alpha-Pinene	4.65	80-56-8
beta pinene	5.00	127-91-3
Caryophyllene beta	1.06	87-44-5
Citronellol	0.03	106-22-9
d-l alpha terpineol	1.50	7785-53-7
Eucalyptol - 1,8 cineol	53.90	470-82-6
Gamma terpinene	0.94	99-85-4
Geraniol	0.14	106-24-1
Linalol	7.08	78-70-6
Para-cymene	0.56	99-87-6
Sabinene	4.65	3387-41-5

Méthode utilisée : GC-FID APOLAIRE

Method used: GC-FID non-polar

Limite de détection: 200ppm

detection limit : 200ppm