



Gas Chromatography Analysis

Dear Customer,

Attached you will find the results of gas chromatographic analysis based on the information provided by our Producer/Laboratory for:

Sample Reference

3051

We testify that the Chromatographic Analysis (GC) for the mentioned sample is identical with:

Product No.:

3051

Product Name:

Hyssop decumbens (cineol) organic

Botanical Name:

Hyssopus officinalis aristatus

Batch No.:

1014582

Bühl, 2019-05-09

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Dr. David Nayan

COMPONENTES /COMPONENTS	%	NORMATIVA / REGULATIONS	ALÉRGENOS / ALLERGENS (%)
A-THUJENO	0,31		
A-PINENO	2,07		
CAMPHENO	0,17		
PINADIENO	0,05		
SABINENO	2,61		
B-PINENO	14,13		
A-PHELLANDRENE	0,06		
MIRCENO	2,40		
LIMONENO	3,33		3,33
1,8 CINEOL	40,71		
CIS-B-OCIMENO	3,09		
Γ-TERPINENO	0,88		
LINALOOL	0,34		0,34
TERPINOLENO	0,23		
TRANS THUJANOL	0,12		
MYRTENYL METHYLETHER	0,69		
B-BOURBONENE	0,24		
PINOCAMPHONE	1,56		
ISOPINO CAMPHONE	2,06		
PINOCARBONE	8,59		
TERPINEN-4-OL	1,70		
B-CARYOPHYLLENE	0,68		
MYRTENAL	0,15		
A-TERPYNEOL	0,83		
D-GERMACRENE	1,43		
BICYCLOGEMACRENE	0,49		
ACETATE DE PERILLYLE	2,61		
TOTAL	97,03		