



Gas Chromatography Analysis

Dear Customer,

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

Sample Reference: 1251

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

Product No.: 1251

Product Name: Cistus organic

Botanical Name: Cistus ladaniferus

Batch No : 1018981

Bühl, 2019-03-14

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Dr. David Nayan

COMPONENTES	%
TRICYCLEN	0,86
a-PINENE	38,81
a-FENCHENE	0,12
CAMPHE	5,41
b-PINENE	0,80
SABINENE	0,25
PINADIENE	0,80
b-MYRCENE	0,23
a-PHELLANDRENE	0,30
a-TERPINENE	1,01
LIMONENE	1,79
1,8-CINEOLE + b-PHELLANDRE	0,65
g-TERPINENE	1,70
STYRENE	0,03
p-CYMENE	2,66
TERPINOLENE	0,66
2,2,6-TRIMETHYLCYCLOHEXANONE	1,04
Cis-OXYDE DE ROSE	0,10
Trans-OXYDE DE ROSE	0,04
a-p-DIMETHYLSTYRENE	0,74
b-THUYONE	0,14
VITISPIRANE Mw=192	0,16
ISOLEDENE + CYCLOSATIVENE	0,52
a-COPAENE	0,78
3-NONEN-2-ONE	0,45
CAMPHE	0,49
PINOCAMPHONE	0,27
LINALOL	0,40
ISOPINOCAMPHONE	0,64
ACETATE DE BORNYLE	4,90
NOPINONE	0,15
TERPINENE-4-OL	1,47
b-CARYOPHYLLENE	0,52
b-COPAENE	0,29
MYRTENAL	0,50
Trans-PINOCARVEOL	3,23
NERAL	0,04
BORNEOL	1,36
a-TERPINEOL	0,57

COMPONENTES	%
LEDENE	2,59
VERBENONE	0,30
CARVONE	0,09
d-CADINENE	0,74
g-CADINENE	0,08
CADINA-1,4-DIENE	0,22
GERANIOL	0,19
p-CYMENE-8-OL	0,20
a-CALACORENE	0,34
PALUSTROL	0,31
LEDOL	1,40
GLEENOL Mw=222	0,37
VIRIDIFLOROL	4,92
EUGENOL	0,03
CARVACROL	0,32
TOTAL	86,98