



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 1250

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

Product Name: Cistus
Botanical Name: Cistus ladaniferus
Batch No.: 1043104

The data is based on our current knowledge.
The results of analysis do not release the customer from its own controls.
This document was created electronically and is valid without signature.



COMPONENTS	%
TRICYCLEN	0.95
α -PINENE	38.75
α -FENCHENE	0.12
CAMPHE	4.96
β -PINENE	0.67
SABINENE	0.12
PINADIENE	0.86
β -MYRCENE	0.26
α -PHELLANDRE	0.28
α -TERPINENE	0.86
LIMONENE	1.90
1,8-CINEOLE + β -PHELLANDRE	0.52
γ -TERPINENE	1.23
STYRENE	0.07
p -CYMENE	3.31
TERPINOLENE	0.65
2,2,6-TRIMETHYLCYCLOHEXANONE	2.37
Cis-OXYDE DE ROSE	0.11
Trans-OXYDE DE ROSE	0.04
α - p -DIMETHYLSTYRENE	1.28
VITISPIRANE $M_w=192$	0.26
ISOLEDENE + CYCLOSATIVENE	0.33
α -COPAENE	0.50
3-NONEN-2-ONE	0.54
CAMPHE	0.45
PINOCAMPHONE	0.15
LINALOL	0.79
ISOPINOCAMPHONE	0.84
ACETATE DE BORNYLE	3.60
NOPINONE	0.12
TERPINENE-4-OL	1.51
β -CARYOPHYLLENE	0.44
β -COPAENE	0.43
MYRTENAL	0.54
Trans-PINOCARVEOL+ALLO-AROMADENDRENE	3.19
NERAL	0.25
BORNEOL	1.32
α -TERPINEOL	1.01

COMPONENTS	%
LEDENE	3.00
VERBENONE	0.24
CARVONE	0.19
δ -CADINENE	0.62
γ -CADINENE	0.13
CADINA-1,4-DIENE	0.49
GERANIOL	0.19
p -CYMENE-8-OL	0.20
α -CALACORENE	0.21
PALUSTROL	0.21
LEDOL	0.81
GLEENOL $M_w=222$	0.31
VIRIDIFLOROL	2.66
EUGENOL	0.07
DEHYDROVIRIDIFLOROL	0.27
CARVACROL	0.22
TOTAL	85.20