



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

3190

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

Product No.:

3190

Product Name:

Cypress, France

Botanical Name:

Cupressus sempervirens

Batch No.:

1019068

Bühl, 2019-03-2019



Dr. David Nayan

pic #	Nom composant	TR [min]	Aire [%]
1	tricyclene	2.85	0.21
2	pinene <alpha> + thujene <alph	3.08	53.55
3	fenchene <alpha>	3.52	0.64
4	camphene	3.64	0.26
5	pinene <beta>	4.36	1.17
6	sabinene	4.66	1.08
7	carene <delta-3>	5.32	23.06
8	phellandrene <alpha> + myrcene	5.74	2.57
9		5.90	0.07
10	terpinene <alpha>	6.02	0.53
11	limonene	6.52	3.12
12	phellandrene <beta>	6.73	0.31
13	terpinene <gamma>	7.89	0.87
14	cymene <p>	8.61	0.36
15		8.88	0.14
16	terpinolene	9.06	3.34
17		14.34	0.07
18	cubebene <alpha>	15.29	0.21
19	copaene <alpha>	16.38	0.06
20		17.10	0.18
21	cedrene <alpha>+linalool	18.92	0.73
22	bornyl acetate	19.57	0.09
23	cedrene <beta>	19.86	0.13
24	caryophyllene <(E)>	20.02	0.31
25	terpinen-4-ol	20.42	0.88
26		20.56	0.17
27	humulene <alpha>	22.56	0.18
28	muurola-4(14),5-diene <cis>	22.70	0.12
29		23.31	0.25
30	muurolene <gamma>+?	23.48	0.20
31	terpineol<alpha>+terpinyl acet	23.82	1.84
32	germacrene D	24.00	0.87
33	muurolene <alpha>	24.78	0.12
34	cadinene <delta>+cadinene <gam	25.93	0.26
35	cedrol	36.99	1.39
36		40.70	0.08
37		46.32	0.11
38		50.56	0.07
39		54.57	0.08
40		58.36	0.09
41		61.92	0.11
42		66.30	0.11
			100.00