



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 1230

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

Product Name:	Cajeput organic
Botanical Name:	Melaleuca leucadendron
Batch No.:	1043648

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.

#	time	RI	hit %	chemical name	integral	%FID
1	10.08	930	97	Thujene <a->	865061	0.26
2	10.35	939	92	Pinene<a->	4984702	1.50
3	11.74	984	94	Pinene <b->	3073820	1.00
4	11.98	992	93	Myrcene	4767394	1.50
5	12.58	1010	76	Phellandrene <a->	1148597	0.30
6	12.98	1022	90	Terpinene <a->	2320855	0.57
7	13.27	1030	100	Cymene <o->	3224511	0.77
8	13.42	1035	90	Limonene	16053311	2.47
9	13.56	1039	81	Cineole 1,8	141611872	69.50
10	14.41	1063	92	Terpinene <g->	7457246	2.15
11	15.47	1094	80	Terpinolene	7644923	1.06
12	15.79	1103	66	Linalool	7485753	2.95
13	18.38	1177	81	Terpineol <d->	688817	0.27
14	18.75	1187	74	Terpinen-4-ol	3280598	1.14
15	19.24	1201	87	Terpineol <a->	29601689	7.72
16	25.44	1385	40	Ylangene <a->	512391	0.12
17	27.12	1437	90	Caryophyllene <E-> (=Caryophyllene <b->)	3704974	1.12
18	28.22	1472	96	Humulene <a->	2428219	0.33
19	28.79	1490	83	Chamigrene <b->	1526077	0.12
20	28.93	1494	93	Amorphene <a->	822476	0.39
21	29.26	1505	44	Selinene<b->	5417080	0.15
22	29.51	1514	88	Selinene <a->	4381678	0.65
23	29.74	1522	53	Amorphene <d->	1194528	0.29
24	30.72	1555	47	Zonarene	966526	0.13
25	30.93	1561	10	Calacorene <a->	1233283	0.16
26	32.53	1616	27	Guaiol (=Champacol)	353885	1.18
27	33.58	1653	0	Eudesmol <g->	173820	0.27
28	34.21	1675	0	Eudesmol <b->	34444	0.36
29	34.28	1678	0	Eudesmol <a->	45578	0.80
30	34.83	1697	35	Cadalene	204292	0.24
				Total		99.41