



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

1469

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

Product No.:

1469

Product Name:

Fokienia (Siam Wood)

Botanical Name:

Fokienia hodgensii

Batch No.:

1014769

Bühl, 2019-03-22

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Dr. David Nayan

#	time	chemical name	% FID
1	28,29	unknown (96, 220, RI 1460)	0,57
2	28,65	unknown (109, 222, RI 1471)	1,84
3	29	b-Atlantol (Isomer 2)	0,17
4	29,19	unknown (96, 253, RI 1489)	0,53
5	29,83	Caparratriene	0,37
6	30,1	Bisabolene <b->	0,25
7	30,49	Cadinene <g->	0,24
8	30,68	unknown (119, 253, RI 1537)	1,51
9	30,82	unknown (85, 253, RI 1542)	0,61
10	31,5	Elmol	2,08
11	31,73	Nerolidol <E->	32,61
12	32,7	Fokienol	39,46
13	33,21	unknown (159, 220, RI 1621)	3,61
14	34,06	Eudesmol <g->	2,65
15	34,68	Eudesmol <b->	3,32
16	34,74	Eudesmol <a->	2,7
17	35,36	unknown (107, 253, RI 1695)	1,83
18	35,46	unknown (43, 253, RI 1699)	0,52
19	36,84	unknown (107, 220, RI 1748)	2,25
		Total	97,1