



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

2683

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

Product No.:

2683

Product Name:

Sandalwood, Australia

Botanical Name:

Santalum spicatum

Batch No.:

1012818

Bühl, 2019-02-20

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Dr. David Nayan

Ret Time (min)	Peak Name	Result area %
42.496	alpha-cedrene	0.06
42.816	cis-beta-bergamotene	0.12
43.074	alpha-santalene	0.45
43.483	alpha-trans-bergamotene	0.16
43.653	epi-beta-santalene	0.01
43.761	trans-beta-farnesene	0.29
44.057	beta-santalene	0.42
44.369	gamma-curcumene	0.08
44.463	AR-curcumene	0.26
44.522	beta-trans-bergamotene	0.23
45.093	beta-bisabolene	0.53
45.144	beta-curcumene	0.33
45.958	trans-nerolidol	2.29
46.128	dandrolasin	2.09
47.554	epi-beta-bisabolol	3.74
47.660	alpha-santalol	16.26
47.752	epi-alpha-bisabolol	8.23
47.847	cis-alpha-trans-bergamotol	3.34
48.013	epi-beta-santalol	1.44
48.149	trans, trans-farnesol	13.71
48.183	cis-beta-santalol	4.44
48.256	cis-nuciferol, cis-gamma-curcumen-12-ol	13.65
48.618	cis-beta-curcumen-12-ol	8.32
48.677	cis-lanceol	3.33
49.030	alpha-santalol acetate	0.92
Totals		84.70