



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

2070

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

Product No.:

2070

Product Name:

Mimosa, abs. 66% (in organic alcohol)

Botanical Name:

Acacia dealbata

Batch No.:

1019097

Bühl, 2019-04-15

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Dr. David Nayan

TR FID	Compound	% GC/FID
14.195	alcool benzylique	2,05
28.403	anisate ethyle	2,64
41.562	alcene C17	16,46
42.434	C17	4,16
43.405	benzyl benzoate	1,92
49.237	C19	27,18
51.682	acide palmitique	3,82
52.465	ethyl palmitate	3,75
53.865	kaur-16-ene	5,48
55.419	C21	6,77
56.604	linoleate ethyle	2,04
56.727	linolenate ethyle	8,85
	Total	85,12