



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 **3077**

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

Product No.:	3077
Product Name:	Cedarmoss, abs. 80% (in organic alcohol)
Botanical Name:	Evernia furfuracea
Batch No.:	1015795

Bühl, 2020-04-22

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Dr. David Nayan

TR FID	Compound	% GC/FID
33.040	chloroatranol	6,87
35.016	atranol	9,41
39.001	methyl orsellinate	1,15
41.032	evernyl	56,42
42.373	olivetol	6,74
42.617	ethyl hematommate	2,75
51.075	ethyl palmitate	0,50
55.983	ethyl linoleate	0,90
56.104	ethyl linolenate	0,46
56.231	ethyl oleate	0,40
57.057	ethyl stearate	0,22
59.152	olivetonide	4,32
	Total	90,14