



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 **1330**

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

Product No.:	1330
Product Name:	Oakmoss, abs. 75% (in organic alcohol)
Botanical Name:	Evernia prunastri
Batch No.:	13-236100

Bühl, 2019-10-17

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Dr. David Nayan

Rt	# CAS	Compounds	Fid %
5.22	126-84-1	2,2-Diéthoxy-propane	0.167
7.79	123-42-2	4-Hydroxy-4-méthyl-2-pentanone	0.045
16.95	78-70-6	Linalol	0.074
21.48	115-95-7	Acétate de linalyle	0.073
24.04	003209-13-0	3-Méthoxy-5-Méthylphénol	17.044
25.68	504-15-4	Orcinol	17.109
26.63	2349-70-4	Ethyl Hydroquinone	0.185
28.64	57074-21-2	Chloatranol	1.762
30.10	526-37-4	2,6-Dihydroxy-4-Méthyl-Benzène	6.061
32.41	6110-36-7	2-Hydroxy-4-Méthoxy-6-Méthylbenzoate d'Ethyle	3.291
33.26	1000412-48-3	2-Hydroxy-4-Méthoxy-6-Méthylbenzoate de Propyle	4.780
33.77	4707-47-5	Acide Atratique (2,4Dihydroxy-3,6-dimethylbenzoate de Méthyle)	28.891
34.18	2524-37-0	Orsellinate d'Ethyle	1.928
34.60	500-66-3	5-Pentyl-Resorcinol	0.351
35.15	1245608-15-4	3-Formyl-2,4-Dihydroxy-6-Méthylbenzoate d'Isopropyle	4.749
39.00	628-97-7	Palmitate d'Ethyle	0.722
42.14	544-35-4	Linoléate d'Ethyle	1.825
42.27	111-62-6	Oléate d'Ethyle	2.452
		Total	91.509