



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 **1002**

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

Product No.: **1002**
Product Name: **Aglaia (Cginese Rice Flower)**
Botanical Name: **Aglaia odorata**
Batch No.: **1016011**

Bühl, 2020-03-13

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Dr. David Nayan

Tr	Composés	% Fid
25.65	Alpha-Cubébène	1.084
26.35	Alpha-Ylangène	0.130
26.52	Alpha-Copaène	6.923
26.69	Béta-Bourbonène	0.041
26.79	Béta-Elémène	0.483
27.75	Béta-Caryophyllène	7.052
27.85	Gamma-Elémène	0.545
27.94	Alpha-Trans-Bergamotène	0.503
28.33	(Z)-Béta-Farnésène	0.064
28.74	Alpha-Humulène	29.515
28.80	Allo-Aromadendrene	0.561
29.07	Gamma-Murolène	0.747
29.28	Germacrène-D	0.551
29.64	Alpha-Murolène	1.348
29.81	Béta-Bisabolène	1.010

Tr	Composés	% Fid
30.05	Gamma-Cadinène	0.163
30.13	Delta-Cadinène	1.907
30.24	Cis-Calaménène	0.286
30.28	(E)-Gamma-Bisabolène	0.430
31.25	Germacrène-B	0.233
31.67	Spathulénol	0.370
31.84	Oxyde de Caryophyllène	1.678
32.52	Humulène-1,2-Epoxyde	5.286
33.03	(Z)-Jasmonate de méthyle	3.506
39.82	Acide gras*	4.343
40.33	Palmitate d'Ethyle	2.215
43.29	Acide gras*	12.778
43.63	Linolénate d'Ethyle	7.070
	Total	90.822