



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 **1246**

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

Product No.:	1246
Product Name:	Champaca red, abs.
Botanical Name:	Michelia champaca
Batch No.:	1019215

Bühl, 2019-01-21


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Dr. David Nayan

Rt	# CAS	Compounds	Fid %
16.26	100-51-6	Alcool Benzylique	1.736
18.33	93-58-3	Benzoate de méthyle	3.121
19.21	-	Alcool 2-Phényl-Ethylique	47.411
20.52	140-11-4	Acétate de benzyle	5.457
20.92	101-41-7	Phényl Acétate de Méthyle	4.787
21.48	119-36-8	Salicylate de méthyle	0.356
23.28	103-45-7	Acétate de 2-Phényl Ethyle	5.292
24.46	120-72-9	Indole	2.427
24.80	4407-36-7	(E)-Cinnamyl Alcool	1.232
25.86	134-20-3	Anthranilate de méthyle	4.705
26.05	97-53-0	Eugénol	1.565
27.03	83-34-1	Skatole	0.034
27.95	127-41-3	(E)-Alpha-Ionone	0.047
28.26	17283-81-7	Dihydro-Béta-Ionone	1.546
29.50	79-77-6	(E)-Béta-Ionone	8.952
30.63	142-50-7	(Z)-Nérolidol	1.404
31.39	40716-66-3	(E)-Nérolidol	2.124
36.26	120-51-4	Benzoate de Benzyle	3.709
38.12	-	Ester de 2-Pényl-Ethyle*	2.601
39.26	-	Ester de 2-Pényl-Ethyle*	0.670
42.56	112-63-0	Linoléate de Méthyle	0.129
42.68	-	Sesquiterpène Oxygéné MW 296	0.197
		Total	99.502