



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 2370

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

Product Name: Palmarosa organic
Botanical Name: Cymbopogon martinii
Batch No.: 1050248

The data is based on our current knowledge.
The results of analysis do not release the customer from its own controls.
This document was created electronically and is valid without signature.

Rt	# CAS	Compounds	Fid %
10.99	80-56-8	Alpha-Pinène	0.016
12.86	110-93-0	6-Méthyl-5-Hepten-2-one	0.026
13.02	123-35-3	Myrcène	0.221
14.46	138-86-3	Limonène	0.106
14.57	555-10-2	Béta-Phellandrène	0.021
14.66	3338-55-4	(Z)-Béta-Ocimène	0.324
15.04	3779-61-1	(E)-Béta-Ocimène	1.620
16.89	78-70-6	Linalol	1.450
17.74	7216-56-0	Allo-Ocimène	0.034
20.80	106-25-2	Nérol	0.155
21.15	106-26-3	Neral	0.347
21.80	106-24-1	Géranol	79.264
22.06	141-27-5	Géranial	0.660
22.86	105-86-2	Formate de Géranyle	0.078
25.08	105-87-3	Acétate de Géranyle	10.767
25.46	515-13-9	Béta-Elémène	0.070
26.33	87-44-5	Béta-Caryophyllène	1.567
27.25	6753-98-6	Alpha-Humulène	0.091
27.33	-	Hydrocarbure Sesquiterpénique masse molaire 204	0.200
27.88	23986-74-5	Germacrène D	0.032
27.94	-	Hydrocarbure Sesquiterpénique masse molaire 204	0.030
28.85	123123-37-5	7-Epi-Alpha-Sélinène	0.029
29.52	106-29-6	Butanoate de Géranyle	0.149
29.72	40716-66-3	(E)-Nérolidol	0.105

Rt	# CAS	Compounds	Fid %
30.40	1139-30-6	Oxyde de Caryophyllène	0.162
30.69	109-20-6	3-Méthyl Butanoate de Géranyle, Isopentanoate de Géranyle	0.031
31.93	644-06-4	Agéatochromène	0.307
33.29	106-28-5	(2E,6E)-Farnésol	0.818
33.96	10032-02-7	Hexanoate de Géranyle	0.863
35.75	73019-15-5	Heptanoate de Géranyle	0.112
38.01	51532-26-4	Octanoate de Géranyle	0.215
Total			99.870

The sample contains no known artificial compound.