



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

1638

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

Product No.:

1638

Product Name:

Jasmine CO2

Botanical Name:

Jasminum sambac

Batch No.:

1015903

Bühl, 2019-02-26

Ayus GmbH
Am Dreschschopf 1 D-77815 Bühl/Moos
Tel.: +49-(0)7227-60099-0 Fax: +49-(0)7227-60099-99
E-Mail: info@oshadhi.eu Web: www.oshadhi.eu

Dr. David Nayan

Chromatographic analysis GC/FID

Rt	Components	% Fid	Rt	Components	% Fid
14.92	Acétate de 3-(Z)-Hexényle	1.158	31.22	(E)-Nérolidol	0.477
16.71	Alcool Benzylique	5.819	31.58	Benzoate de (Z)-3-Hexényle	5.617
17.85	Trans-Oxyde de Linalol	0.120	31.83	Alcool Sesquiterpénique MW 222	6.490
18.15	Benzoate de Méthyle	0.566	32.18	2-Acétyl-Aminobenzoate de Méthyle	0.057
18.40	Linalol	9.136	33.17	(Z)-Jasmonate de Méthyle	0.040
19.10	Alcool 2-Phényl Ethylique	0.555	35.46	Alpha-Hexyl-Cinnamaldéhyde	0.112
19.80	Benzène-Acétonitrile	0.456	35.69	Benzoate inconnu	1.036
20.44	Acétate de Benzyle	18.377	36.13	Benzoate de Benzyle	0.674
20.86	Butanoate de 3-(Z)-Hexényle	0.105	37.19	Néophytadiène*	0.119
21.32	Salicylate de benzyle	0.120	39.04	Palmitate de méthyle	0.387
23.08	Propanoate de 2-Phényl-Ethyle	0.322	41.10	(E,E)-Géranyl-Linalol	1.129
25.03	Indole	4.637	42.34	Octadécadiénoate de méthyle*	0.338
25.90	Anthranilate de méthyle	4.544	42.48	Octadécénoate de méthyle*	3.575
26.83	Béta-Elémène	0.249	43.80	Octadécatriénoate d'Ethyle*	0.172
27.01	Cis-Jasmone	0.026	45.61	Alcool ou alcène gras	4.625
29.31	Germacrène-D	0.651	47.27	Eicosénoate d'Ethyle	0.335
29.77	(E,E)-Alpha-Farnésène	21.354	53.95	Squalène	0.979
30.10	Gamma-Cadinène	0.420		Total	95.444
30.18	Delta-Cadinène	0.667			