

Date : 2026-10-07

CERTIFICATE OF ANALYSIS - GC PROFILING

SAMPLE IDENTIFICATION

Internal code : 26H03-PTH03

Customer Identification : Jasmine Sambac Pure Absolute - India - J10117

Type : Absolute

Source : *Jasminum sambac*

Customer : Plant Therapy

Checked and approved by:

Sylvain Mercier, M. Sc., Chimiste 2014-005

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This report is an update of the version first issued on 2026-08-05 to make a modification in the sample identification section.

GAS CHROMATOGRAPHIC ANALYSIS

Method : PC-MAT-004 - Terpenes and volatiles profiling by response factor

Results : See analysis summary (next page)

Analyst : Sylvain Mercier, M. Sc., Chimiste 2014-005

Date : 2026-08-05

PHYSICOCHEMICAL DATA

CONCLUSION

No adulterant, contaminant or diluent has been detected using this method.

ANALYSIS SUMMARY

Identification	mg/g	% m/m	Class
Hexanol	0.70	0.07	Aliphatic alcohol
(3Z)-Hexenyl formate	0.03	0.0	Aliphatic ester
Prenyl acetate	0.03	0.0	Aliphatic ester
Benzaldehyde	0.23	0.02	Simple phenolic
6-Methyl-5-hepten-2-one	0.11	0.01	Aliphatic ketone
(3Z)-Hexenyl acetate	15.77	1.58	Aliphatic ester
Hexyl acetate	0.18	0.02	Aliphatic ester
(2E)-Hexenyl acetate	0.39	0.04	Aliphatic ester
Unknown	0.50	0.05	Unknown
Benzyl alcohol	65.30	6.53	Simple phenolic
(Z)- β -Ocimene	0.05	0.01	Monoterpene
(E)- β -Ocimene	0.51	0.05	Monoterpene
cis-Linalool oxide (fur.)	0.31	0.03	Monoterpenic alcohol
Benzyl formate	0.28	0.03	Phenolic ester
para-Cresol	0.91	0.09	Simple phenolic
trans-Linalool oxide (fur.)	0.90	0.09	Monoterpenic alcohol
Methyl benzoate	4.99	0.5	Phenolic ester
Linalool	61.88	6.19	Monoterpenic alcohol
Phenylethyl alcohol	13.25	1.32	Simple phenolic
Benzeneacetonitrile	15.71	1.57	Simple phenolic
cis-Linalool oxide (pyr.)	0.95	0.1	Monoterpenic alcohol
Benzyl acetate	105.69	10.57	Phenolic ester
Ethyl benzoate	0.53	0.05	Phenolic ester
Unknown	5.77	0.58	Unknown
trans-Linalool oxide (pyr.)	0.84	0.08	Monoterpenic alcohol
(3Z)-Hexenyl butyrate	1.71	0.17	Aliphatic ester
Methyl salicylate	0.20	0.02	Phenolic ester
(3Z)-Hexenyl 2-methylbutyrate	0.12	0.01	Aliphatic ester
(3Z)-Hexenyl isovalerate	0.13	0.01	Aliphatic ester
Phenylethyl acetate	5.43	0.54	Phenolic ester
(E)-Isogeraniol	0.11	0.01	Monoterpenic alcohol
Geraniol	0.53	0.05	Monoterpenic alcohol
(Z)-Phenylacetaldoxime	0.21	0.02	Miscellaneous
Ethyl salicylate	0.10	0.01	Phenolic ester
Phenylacetic acid?	0.35	0.03	Phenolic acid
(E)-Phenylacetaldoxime	7.65	0.77	Miscellaneous
2,6-Dimethyl-1,7-octadiene-3,6-diol	0.27	0.03	Monoterpenic alcohol
1-Nitro-2-phenylethane	1.14	0.11	Simple phenolic
Indole	44.14	4.41	Indole
(E)-Cinnamyl alcohol	1.49	0.15	Phenylpropanoid
Methyl anthranilate	75.84	7.58	Phenolic ester

Eugenol	0.20	0.02	Phenylpropanoid
8-Hydroxylinalool isomer	1.23	0.12	Monoterpenic alcohol
Neryl acetate	0.50	0.05	Monoterpenic ester
Methyl (E)-cinnamate	0.29	0.03	Phenylpropanoid ester
(3Z)-Hexenyl (3Z)-hexenoate	0.56	0.06	Aliphatic ester
β -Cubebene	0.16	0.02	Sesquiterpene
(3Z)-Hexenyl hexanoate?	1.26	0.13	Aliphatic ester
β -Elemene	0.32	0.03	Sesquiterpene
Dimethyl anthranilate	0.39	0.04	Phenolic ester
Ethyl anthranilate	0.08	0.01	Phenolic ester
β -Caryophyllene	0.41	0.04	Sesquiterpene
(E)-Cinnamyl acetate	0.29	0.03	Phenylpropanoid ester
α -Humulene	0.51	0.05	Sesquiterpene
(E)- β -Farnesene	0.19	0.02	Sesquiterpene
Oxindole?	0.15	0.01	Indole
γ -Murolene	0.43	0.04	Sesquiterpene
Germacrene D	2.49	0.25	Sesquiterpene
(Z)-Jasmin lactone	0.41	0.04	Aliphatic lactone
epi-Cubebol	0.05	0.01	Sesquiterpenic alcohol
Bicyclogermacrene	1.02	0.1	Sesquiterpene
(3Z,6E)- α -Farnesene	2.06	0.21	Sesquiterpene
γ -Cadinene	2.57	0.26	Sesquiterpene
(3E,6E)- α -Farnesene	102.28	10.23	Sesquiterpene
δ -Cadinene	3.95	0.4	Sesquiterpene
10-epi-Cubebol?	0.27	0.03	Sesquiterpenic alcohol
α -Cadinene	0.24	0.02	Sesquiterpene
Methyl N-formylanthranilate	0.46	0.05	Phenolic ester
Hexenyl benzoate isomer	0.79	0.08	Phenolic ester
(3Z)-Hexenyl benzoate	38.25	3.83	Phenolic ester
(E)-Nerolidol	3.10	0.31	Sesquiterpenic alcohol
Germacrene D-4-ol	17.67	1.77	Sesquiterpenic alcohol
Spathulenol	0.25	0.03	Sesquiterpenic alcohol
Caryophyllene oxide	0.02	0.0	Sesquiterpenic ether
Hexyl benzoate	0.81	0.08	Phenolic ester
(2E)-Hexenyl benzoate	2.05	0.2	Phenolic ester
Methyl N-acetylthranilate	1.42	0.14	Phenolic ester
Ledol	0.18	0.02	Sesquiterpenic alcohol
τ -Cadinol	0.67	0.07	Sesquiterpenic alcohol
τ -Murolol	1.66	0.17	Sesquiterpenic alcohol
α -Murolol	0.18	0.02	Sesquiterpenic alcohol
Methyl <i>cis</i> -jasmonate	0.10	0.01	Jasmonate
α -Cadinol	1.20	0.12	Sesquiterpenic alcohol
Unknown	0.17	0.02	Unknown
(3E,5E)-7-Hydroxyfarnesene	0.18	0.02	Sesquiterpenic alcohol
Methyl <i>trans</i> -jasmonate	0.80	0.08	Jasmonate

Shyobunol	0.36	0.04	Sesquiterpenic alcohol
Unknown	0.18	0.02	Unknown
Pentadecanal	0.13	0.01	Aliphatic aldehyde
(2E,6E)-Farnesol	1.24	0.12	Sesquiterpenic alcohol
Oplopanone	0.56	0.06	Sesquiterpenic alcohol
(E)-Coniferyl alcohol	1.29	0.13	Phenylpropanoid
3,4-Epoxyhexyl	3.52	0.35	Phenolic ester
Benzyl benzoate	3.47	0.35	Phenolic ester
Unknown	0.34	0.03	Unknown
Phenylethyl benzoate	2.60	0.26	Phenolic ester
Benzyl salicylate	0.40	0.04	Phenolic ester
Methyl palmitate	3.52	0.35	Aliphatic ester
meta-Camphorene	0.11	0.01	Diterpene
Isophytol	0.21	0.02	Diterpenic alcohol
Palmitic acid	3.75	0.38	Aliphatic acid
para-Camphorene	0.16	0.02	Diterpene
Ethyl palmitate	0.24	0.02	Aliphatic ester
(E,E)-Geranylinalool	9.41	0.94	Diterpenic alcohol
(E)-Cinnamyl benzoate	0.54	0.05	Phenylpropanoid ester
Methyl linoleate	2.43	0.24	Aliphatic ester
Methyl α -linolenate	19.73	1.97	Aliphatic ester
Phytol	0.13	0.01	Diterpenic alcohol
Methyl stearate	2.17	0.22	Aliphatic ester
α -Linolenic acid	0.45	0.04	Aliphatic acid
Ethyl linoleate	0.32	0.03	Aliphatic ester
Ethyl α -linolenate	0.30	0.03	Aliphatic ester
Docosene isomer	1.42	0.14	Alkene
Methyl (E)-phytenate	1.57	0.16	Diterpenic ester
Unknown	0.28	0.03	Unknown
(9Z)-Eicosenol?	1.01	0.1	Aliphatic alcohol
(9Z)-Tricosene	25.76	2.58	Alkene
(9E)-Tricosene?	0.43	0.04	Alkene
1-Tricosene?	0.56	0.06	Alkene
Methyl arachidate	0.53	0.05	Aliphatic ester
4,8,12,16-Tetramethylheptadecan-4-olide?	0.14	0.01	Terpenic lactone
Tetracosene isomer	1.85	0.18	Alkene
Unknown	0.36	0.04	Unknown
2-Monopalmitin	3.55	0.35	Glyceride
Benzyl palmitate	1.28	0.13	Phenolic ester
Benzyl oleate	5.57	0.56	Phenolic ester
Benzyl α -linolenate	0.07	0.01	Phenolic ester
Benzyl stearate	0.49	0.05	Phenolic ester
Squalene	4.42	0.44	Triterpene
2,3-Oxidosqualene	3.45	0.35	Triterpenic ether
Benzyl arachidate	0.74	0.07	Phenolic ester

2,6,10,15,19,23-Hexamethyl- (6E,10E,14E,18E)-1,6,10,14,18,22- tetracosahexaen-3-ol	0.11	0.01	Triterpenic alcohol
Unknown	0.16	0.02	Triterpenic alcohol
α-Tocopherol	1.31	0.13	Tocopherol
Benzyl behenate	0.40	0.04	Phenolic ester
Unknown	3.35	0.34	Unknown
Unknown	12.35	1.23	Unknown
Consolidated total	756.21	75.62	

tr: The compound has been detected below 0.005% of the total signal.

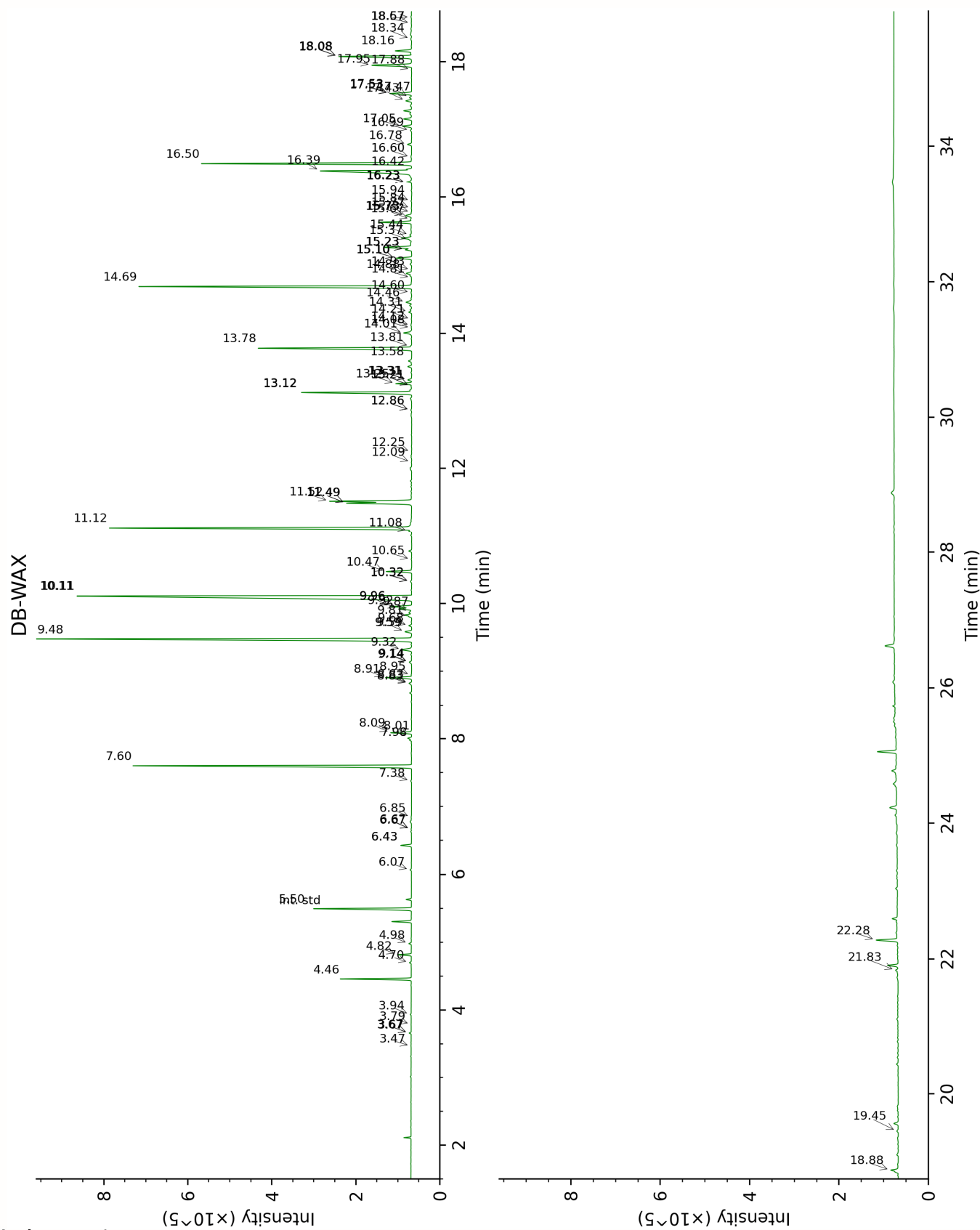
Note: Individual compounds contents were corrected following the method of Cachet et al., 2016 (Flavour and Fragrance Journal guidelines).

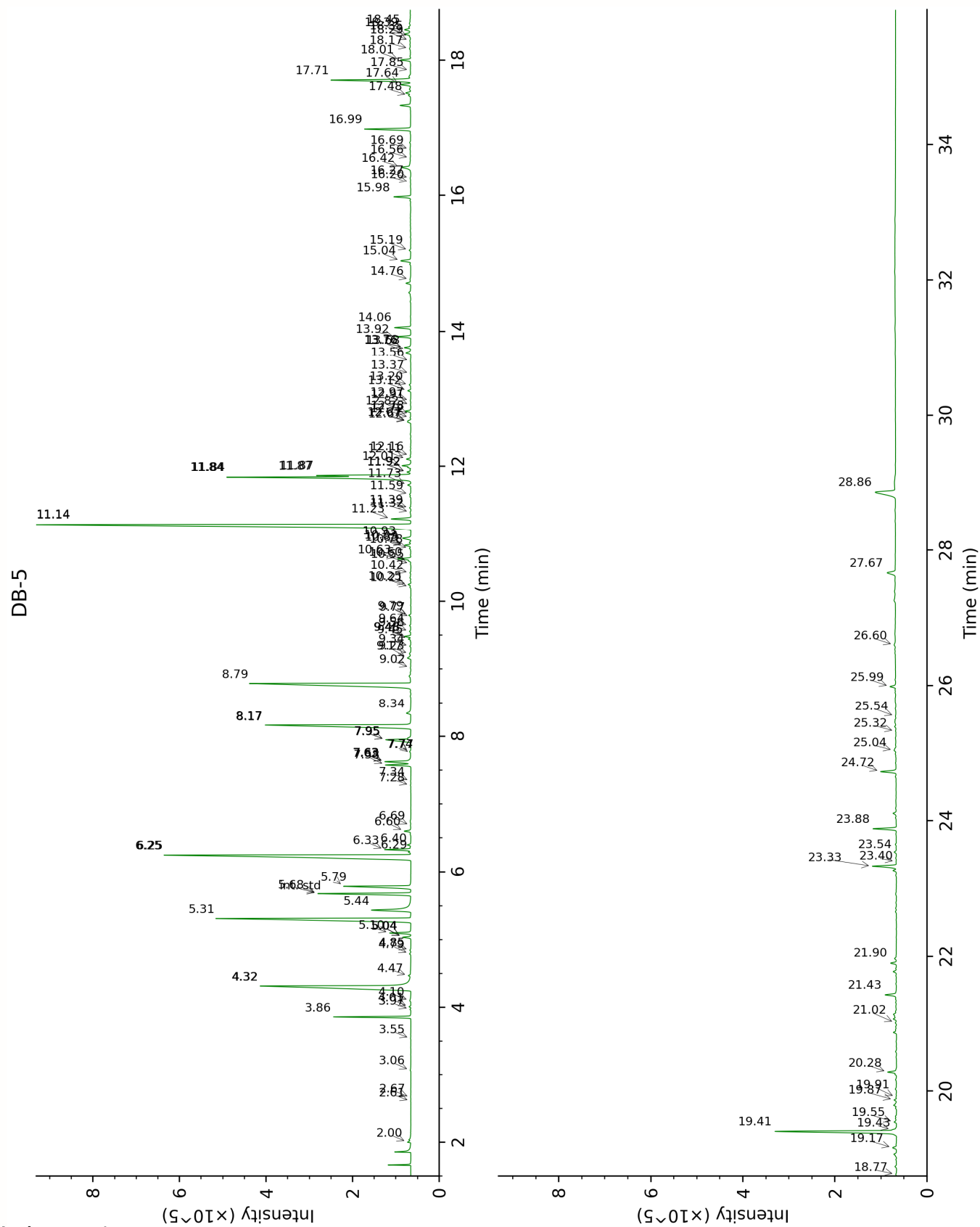
Unknown compounds are expressed in equivalents of internal standard without correction.

About "consolidated" data: The table above presents the breakdown of the sample volatile constituents after applying an algorithm to collapse data acquired from the multi-columns system of PhytoChemia into a single set of consolidated contents. In case of discrepancies between columns, the algorithm is set to prioritize data from the most standard DB-5 column, and smallest values so as to avoid overestimating individual content. This process is semi-automatic. Advanced users are invited to consult the "Full analysis data" table after the chromatograms in this report to access the full untreated data and perform their own calculations if needed.

Unknowns: The occurrence of unknown compounds is to be expected in many samples, and does not denote particular problems unless noted otherwise in the conclusion.

Bracketed value ([xx]): A bracketed percent value indicate that two or more compound percentage could not be solved due to coelution.





FULL ANALYSIS DATA

Hexanol	Column DB-WAX			Column DB-5		
	4.98	1315.8	0.06	2.00	872.5	0.08
(3Z)-Hexenyl formate	3.79	1228.0	tr	2.61	922.9	tr
Prenyl acetate	3.66*	1218.6	[0.05]	2.66	927.0	tr
Benzaldehyde	6.85	1455.0	0.02	3.06	955.4	0.03
6-Methyl-5-hepten-2-one	4.70	1293.7	0.05	3.55	989.5	0.01
(3Z)-Hexenyl acetate	4.46	1276.4	1.57	3.86	1011.4	1.53
Hexyl acetate	3.94	1238.6	0.02	3.97	1018.6	0.02
(2E)-Hexenyl acetate	4.82	1302.1	0.31	4.01	1021.2	0.04
Unknown MISC CLXL [m/z 41, 57 (55), 85 (47), 59 (45), 43 (41)...]				4.10	1027.0	0.05
Benzyl alcohol	11.12	1805.0	8.15	4.32*	1041.1	[7.77]
(Z)-β-Ocimene	3.47	1204.5	0.01	4.32*	1041.1	[7.77]
(E)-β-Ocimene	3.66*	1218.6	[0.05]	4.47	1051.1	0.07
cis-Linalool oxide (fur.)	6.07	1396.0	0.04	4.79	1071.9	0.03
Benzyl formate	8.95	1620.1	0.01	4.85	1075.4	0.03
para-Cresol	13.31*	2006.8	[0.12]	5.04*	1087.7	[0.21]
trans-Linalool oxide (fur.)	6.43*	1423.2	[0.28]	5.04*	1087.7	[0.21]
Methyl benzoate	8.09	1551.3	0.53	5.10	1091.8	0.51
Linalool	7.60	1512.7	7.67	5.31	1105.6	7.48
Phenylethyl alcohol	11.49*	1838.1	[1.70]	5.44	1113.7	1.66
Benzeneacetonitrile	11.52	1840.7	2.17	5.79	1136.4	2.03
cis-Linalool oxide (pyr.)	9.87	1696.4	0.10	6.25*	1166.1	[11.14]
Benzyl acetate	9.48	1664.3	11.57	6.25*	1166.1	[11.14]
Ethyl benzoate	8.83*	1610.0	[0.08]	6.29	1169.0	0.06
Unknown JASA I [m/z 43, 69 (35), 41 (26), 83 (25), 57 (22)... 150 (1)]	8.91	1617.0	0.67	6.33	1171.4	0.61
trans-Linalool oxide (pyr.)	10.11*	1717.1	[14.97]	6.40	1175.8	0.09
(3Z)-Hexenyl butyrate	6.43*	1423.2	[0.28]	6.60	1188.9	0.18
Methyl salicylate	9.96*	1703.9	[0.57]	6.69	1194.3	0.02
(3Z)-Hexenyl 2-methylbutyrate	6.67*	1441.2	[0.01]	7.28	1233.4	0.01
(3Z)-Hexenyl isovalerate	6.67*	1441.2	[0.01]	7.34	1237.5	0.01
Phenylethyl acetate	10.47	1748.5	0.64	7.58	1253.4	0.60
(E)-Isogeraniol	10.65	1764.1	0.01	7.63*	1256.6	[0.84]
Geraniol	11.08	1801.0	0.07	7.63*	1256.6	[0.84]
(Z)-Phenylacetaldoxime	15.84	2263.9	0.02	7.63*	1256.6	[0.84]
Ethyl salicylate	10.32*	1735.6	[0.04]	7.74	1264.2	0.01
Phenylacetic acid?	16.99	2389.9	0.04	7.77	1266.3	0.04
(E)-Phenylacetaldoxime				7.95*	1278.1	[0.88]

2,6-Dimethyl-1,7-octadiene-3,6-diol	14.12	2086.7	0.03	7.95*	1278.1	[0.88]
1-Nitro-2-phenylethane	13.58	2034.1	0.11	8.17*	1292.5	[5.57]
Indole	16.50	2335.8	5.84	8.17*	1292.5	[5.57]
(E)-Cinnamyl alcohol	15.37	2214.5	0.05	8.34	1304.5	0.19
Methyl anthranilate	14.69	2144.2	7.46	8.79	1336.8	7.24
Eugenol	14.21	2095.5	0.02	9.02	1353.5	0.02
8-Hydroxylinalool isomer	15.73*	2252.5	[0.24]	9.17	1364.0	0.13
Neryl acetate	9.68	1680.5	0.08	9.23	1368.6	0.05
Methyl (E)-cinnamate	13.21*	1998.0	[0.03]	9.34	1376.6	0.03
(3Z)-Hexenyl (3Z)-hexenoate	9.59*	1673.1	[0.21]	9.45	1384.2	0.06
β-Cubebene	7.38	1495.5	0.02	9.48*	1387.0	[0.16]
(3Z)-Hexenyl hexanoate?				9.48*	1387.0	[0.16]
β-Elementene	7.98	1542.7	0.05	9.56	1392.3	0.04
Dimethyl anthranilate	13.12*	1989.2	[3.09]	9.64	1398.4	0.04
Ethyl anthranilate	15.10*	2186.9	[0.44]	9.77	1407.5	0.01
β-Caryophyllene	8.01	1544.9	0.10	9.79	1409.7	0.06
(E)-Cinnamyl acetate	14.08	2083.0	0.01	10.21	1441.4	0.03
α-Humulene	8.83*	1610.0	[0.08]	10.25	1444.3	0.07
(E)-β-Farnesene	9.14*	1635.9	[0.08]	10.42	1457.4	0.03
Oxindole?				10.55	1467.1	0.02
γ-Murolene	9.14*	1635.9	[0.08]	10.60	1470.9	0.06
Germacrene D	9.32	1651.1	0.36	10.63	1473.1	0.35
(Z)-Jasmin lactone	14.93	2169.5	0.02	10.78	1484.7	0.04
epi-Cubebol	11.49*	1838.1	[1.70]	10.83*	1488.3	[0.18]
Bicyclogermacrene	9.59*	1673.1	[0.21]	10.83*	1488.3	[0.18]
(3Z,6E)-α-Farnesene	9.81†	1692.0	0.05	10.93	1496.2	0.29
γ-Cadinene	9.92	1701.1	0.37	11.14*	1512.4	[14.66]
(3E,6E)-α-Farnesene	10.11*	1717.1	[14.97]	11.14*	1512.4	[14.66]
δ-Cadinene	9.96*	1703.9	[0.57]	11.23	1519.2	0.55
10-epi-Cubebol?	13.21*	1998.0	[0.03]	11.32	1527.1	0.03
α-Cadinene	10.32*	1735.6	[0.04]	11.39	1532.4	0.03
Methyl N-formylanthranilate	18.08*	2514.0	[2.26]	11.59	1548.3	0.04
Hexenyl benzoate isomer				11.73	1559.2	0.09
(3Z)-Hexenyl benzoate	13.78	2053.7	4.56	11.84*	1568.4	[5.43]
(E)-Nerolidol	13.25	2001.6	0.40	11.84*	1568.4	[5.43]
Germacrene D-4-ol	13.12*	1989.2	[3.09]	11.87*	1570.3	[2.30]
Spathulenol	13.81	2056.5	0.03	11.87*	1570.3	[2.30]
Caryophyllene oxide	12.25	1907.0	tr	11.92*	1574.5	[0.10]
Hexyl benzoate	13.31*	2006.8	[0.12]	11.92*	1574.5	[0.10]
(2E)-Hexenyl benzoate	14.01	2075.9	0.29	12.01	1582.0	0.24

Methyl N-acetylanthranilate	16.78	2367.0	0.13	12.11	1589.7	0.13
Ledol	12.86*	1964.6	[0.04]	12.16	1593.9	0.02
τ-Cadinol	14.31	2105.9	0.09	12.67*	1635.7	[0.07]
τ-Muurolol	14.46	2120.6	0.22	12.67*	1635.7	[0.07]
α-Muurolol	14.60	2135.3	0.03	12.72	1640.2	0.02
Methyl <i>cis</i> -jasmonate	15.77	2257.2	0.01	12.78	1645.0	0.01
α-Cadinol	14.88	2164.0	0.19	12.82	1648.2	0.15
Unknown JASA IV [m/z 99, 161 (100), 43 (92), 204 (74), 71 (73), 121 (65)...]				12.91	1655.8	0.02
(3E,5E)-7-Hydroxyfarnesene	15.67	2246.3	0.04	12.97	1661.4	0.02
Methyl <i>trans</i> -jasmonate	16.60	2346.4	0.04	13.12	1673.5	0.08
Shyobunol	15.73*	2252.5	[0.24]	13.20	1680.6	0.05
Unknown JASA V [m/z 99, 43 (47), 161 (42), 71 (39), 204 (31), 121 (28)...]	12.09	1892.9	0.01	13.37	1694.8	0.02
Pentadecanal	12.86*	1964.6	[0.04]	13.56	1710.6	0.02
(2E,6E)-Farnesol	16.23*	2305.7	[0.17]	13.68	1721.7	0.16
Oplopanone	17.47	2444.6	0.07	13.76*	1728.5	[0.19]
(E)-Coniferyl alcohol				13.76*	1728.5	[0.19]
3,4-Epoxyhexyl benzoate?	17.53*	2451.4	[0.66]	13.92	1742.6	0.37
Benzyl benzoate	18.16	2524.0	0.49	14.06	1754.4	0.43
Unknown JASA VII [m/z 43, 159 (79), 93 (49), 119 (48), 161 (40), 187 (36)... 238? (2)]				14.76	1817.0	0.04
Phenylethyl benzoate	18.88	2608.8	0.22	15.04	1842.0	0.33
Benzyl salicylate	19.45	2679.2	0.05	15.19	1856.3	0.04
Methyl palmitate	15.10*	2186.9	[0.44]	15.98	1929.3	0.43
<i>meta</i> -Camphorene	14.81	2157.1	0.01	16.20	1950.2	0.02
Isophytol	15.94	2275.2	0.02	16.27	1956.8	0.03
Palmitic acid				16.42	1971.9	0.46
<i>para</i> -Camphorene	15.23*	2199.6	[0.18]	16.56	1984.8	0.02
Ethyl palmitate	15.44	2222.2	0.08	16.69	1997.2	0.03
(E,E)-Geranyllinalool	17.95	2499.3	1.30	16.99	2026.6	1.24
(E)-Cinnamyl benzoate	21.83	2987.7	0.08	17.48	2076.2	0.07
Methyl linoleate	17.53*	2451.4	[0.66]	17.64	2092.1	0.30
Methyl α-linolenate	18.08*	2514.0	[2.26]	17.71	2098.6	2.40
Phytol	18.57	2572.6	0.01	17.85	2113.1	0.02
Methyl stearate	17.05	2396.9	0.27	18.01	2129.2	0.27
α-Linolenic acid				18.17	2146.6	0.05

Ethyl linoleate	17.88	2491.2	0.01	18.29	2158.6	0.04
Ethyl α -linolenate	18.34	2545.0	0.04	18.35	2165.2	0.04
Docosene isomer	15.23*	2199.6	[0.18]	18.39	2168.8	0.21
Methyl (E)-phytenate	17.43	2439.1	0.17	18.45	2175.5	0.20
Unknown JASA VIII [m/z 190, 158 (100), 253 (68), 193 (58), 220 (51)]				18.77	2209.2	0.03
(9Z)-Eicosenol?				19.17	2251.5	0.14
(9Z)-Tricosene	16.39	2323.8	3.87	19.41	2277.3	3.77
(9E)-Tricosene?	16.23*	2305.7	[0.17]	19.43	2279.8	0.06
1-Tricosene?	16.42	2326.3	0.11	19.55	2292.3	0.08
Methyl arachidate	18.67	2584.0	0.03	19.87	2328.2	0.07
4,8,12,16- Tetramethylheptadecan- 4-olide?				19.91	2332.8	0.02
Tetracosene isomer				20.28	2374.2	0.27
Unknown JASA IX [m/z 219, 218 (99), 217 (50), 108 (31), 220 (17), 216 (14)]				21.02	2458.5	0.04
2-Monopalmitin				21.43	2506.5	0.39
Benzyl palmitate				21.90	2562.6	0.17
Benzyl oleate				23.33	2739.3	0.73
Benzyl α -linolenate				23.40	2747.9	0.01
Benzyl stearate				23.54	2765.8	0.06
Squalene	22.28	3048.7	0.70	23.88	2810.0	0.63
2,3-Oxidosqualene				24.72	2921.8	0.47
Benzyl arachidate				25.04	2964.0	0.10
2,6,10,15,19,23- Hexamethyl- (6E,10E,14E,18E)- 1,6,10,14,18,22- tetracosahexaen-3-ol				25.32	3002.9	0.01
Unknown JAGR V [m/z 41, 119 (14), 147 (13), 40 912), 94 (12), 133 (12)...]				25.54	3033.9	0.02
α -Tocopherol				25.99	3095.3	0.18
Benzyl behenate				26.60	3175.7	0.05
Unknown JASA X [m/z 322, 245 (66), 122 (37), 204 (34), 321 (30), 323 (26)...]				27.67	3286.9	0.35
Unknown JASA XI [m/z 245, 246 (20), 243 (14), 217 (12), 218 (9), 91 (7),				28.86	3385.0	1.30

244 (6)]						
Total reported	89.77%			93.51%		

*: Two or more compounds are coeluting on this column

[xx]: Duplicate percentage due to coelutions, only the first one is taken into account in the consolidated total

†: Peaks apexes were resolved, but peaks overlapped and were summed for analysis

tr: The compound has been detected below 0.005% of total signal.

Note: no correction factor was applied

R.T.: Retention time (minutes)

R.I.: Retention index