

Analysis Report  
(Ataskaita)



Sample Name: Kvapiųjų šalavijų eterinis aliejus  
 Sample Batch Nr. : 012023  
 Sample Origin : Prancūzija  
 Botanical name : Salvia sclarea  
 Plant Part : Herb (žolė)

Area Percent Report

Peak #	RT [min]	Type	Width [min]	Area [counts*s]	Height [counts]	Area %	Compound
1	10.853	BP	0.0351	908.01703	390.24115	0.131	
2	12.325	BB	0.0371	995.51776	386.29965	0.144	
3	12.783	BB	0.0394	1156.87341	459.06616	0.167	Myrcen
4	14.035	BP	0.0373	862.74823	344.05936	0.125	
5	14.179	BP	0.0401	3363.04932	1.30159e3	0.487	
6	14.883	BB	0.0496	510.27371	130.61586	0.074	(E)-β-Ocimen
7	15.877	BB	0.0425	2703.09229	970.83337	0.391	
8	16.477	BB	0.0445	2709.34497	917.51459	0.392	
9	16.863	BB	0.0431	7.91098e4	2.78748e4	11.447	Linalool
10	18.681	BB	0.0384	503.56546	170.59070	0.073	
11	19.293	BB	0.0408	893.65210	299.46368	0.129	
12	19.456	BV	0.0436	767.88477	232.06265	0.111	
13	20.291	PV	0.0385	917.11536	375.63455	0.133	
14	20.355	VP	0.0457	3815.04395	1.24553e3	0.552	
15	20.530	BV	0.0470	452.38950	128.82860	0.065	
16	21.218	BB	0.0453	5120.99316	1.84856e3	0.741	
17	21.716	BB	0.0436	521.96863	153.87109	0.076	
18	22.434	BP	0.0525	555.94104	142.68425	0.080	
19	22.732	BB	0.0591	4.96295e5	1.11086e5	71.814	Linalyacetat / Geraniol
20	23.277	PV	0.0396	457.00568	154.16298	0.066	
21	23.360	VP	0.0484	686.88068	180.39026	0.099	
22	23.860	BV	0.0411	422.96155	129.62077	0.061	
23	24.345	BP	0.0527	1105.91248	282.62411	0.160	
24	25.657	BP	0.0435	7196.24756	2.58496e3	1.041	
25	26.100	BV	0.0469	1.18744e4	3.97012e3	1.718	
26	26.201	VB	0.0458	1.09936e4	3.68521e3	1.591	
27	26.363	BP	0.0397	1204.62659	404.59521	0.174	
28	26.499	VB	0.0441	2276.41333	779.22754	0.329	
29	26.878	PP	0.0691	787.17645	141.09583	0.114	
30	27.030	VV	0.0465	4131.37305	1.35826e3	0.598	α-Copaen
31	27.155	VB	0.0449	3210.12305	1.10409e3	0.465	Geranylacetat
32	27.367	PV	0.0473	1301.42188	396.23953	0.188	
33	27.510	VV	0.0559	1027.18591	260.96268	0.149	
34	27.690	VP	0.0370	699.11456	233.24873	0.101	
35	28.109	BV	0.0400	1289.21863	429.21814	0.187	
36	28.195	VP	0.0414	1140.18250	386.30835	0.165	
37	28.570	BP	0.0467	1105.25159	302.01208	0.160	(E)-β-Caryophyllen
38	30.451	BV	0.0465	1063.18457	330.45895	0.154	
39	30.532	VB	0.0400	468.77283	151.95515	0.068	Germacren D
40	30.819	VV	0.0486	954.94153	250.07108	0.138	
41	31.009	VB	0.0499	1.02118e4	3.14563e3	1.478	Bicyclogermacren
42	31.488	VP	0.0472	1122.28040	310.07019	0.162	
43	31.603	VB	0.0539	544.44971	122.31297	0.079	
44	32.028	BV	0.0397	586.72119	186.54378	0.085	
45	32.098	VP	0.0413	524.15527	183.88341	0.076	
46	32.946	PB	0.0526	1052.80273	247.56149	0.152	
47	33.738	VV	0.0517	2809.32764	785.65381	0.407	
48	33.866	VV	0.0377	1444.45288	500.13254	0.209	
49	33.945	VB	0.0526	9012.97852	2.52775e3	1.304	
50	34.747	BP	0.0448	1206.63855	344.63507	0.175	
51	36.531	BP	0.0450	549.95752	160.46060	0.080	
52	36.797	BB	0.0518	512.43518	133.48189	0.074	
53	39.533	PB	0.0472	639.63538	185.60243	0.093	
54	41.319	BB	0.0522	1292.74524	333.54205	0.187	
55	42.487	PB	0.0701	1059.35791	192.74648	0.153	
56	43.123	BP	0.0487	422.87033	108.01236	0.061	
57	44.421	BP	0.0457	548.31775	149.92555	0.079	
58	50.914	BB	0.0554	1985.66638	450.64227	0.287	Sclareol

Totals: 6.91085e5 1.76042e5 100.000

\*\*\* End of Report \*\*\*



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