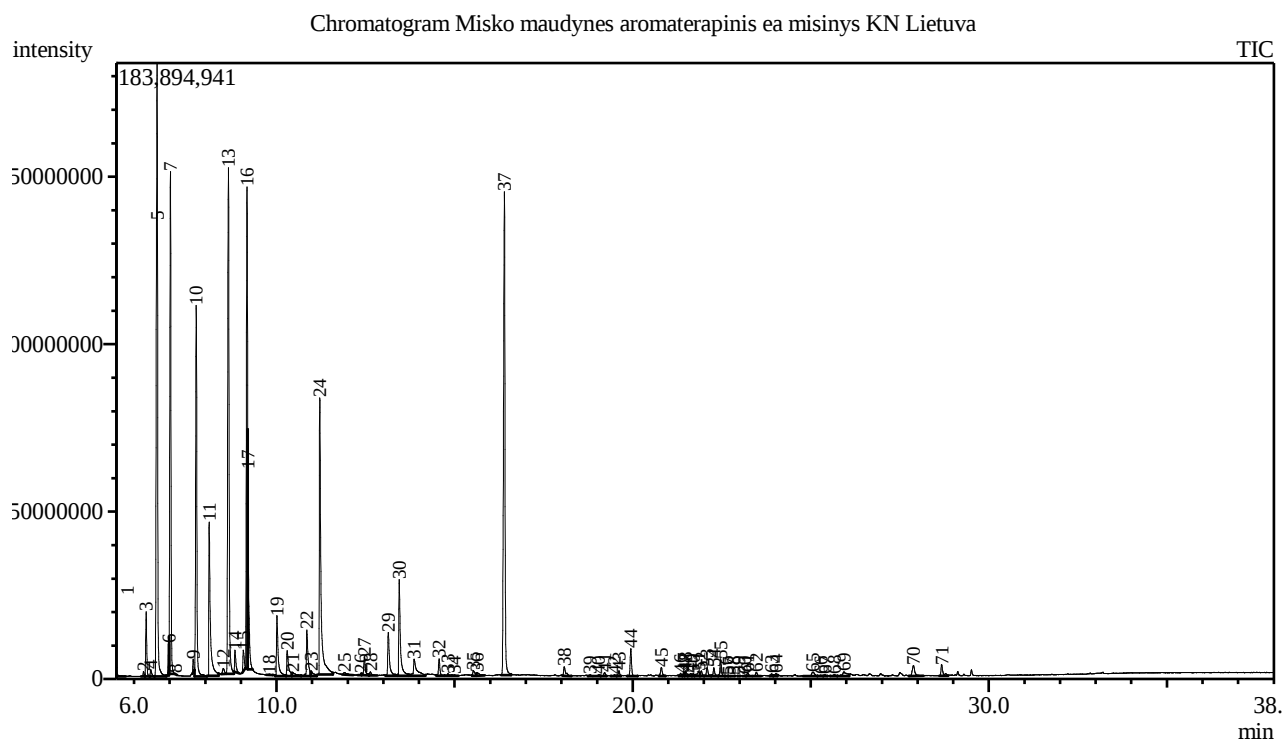


Analysis numb.: GC1141
 Analysis date: 2021 05 24
 Sample name: "Misko maudynes" aromaterapisinis ea misinys
 Botanical name:
 Sample batch num: PN21BA06
 Sample origin: Lietuva
 Best before: 2023 04



Peak Report TIC				
Peak#	R.Time	Area	Area%	Name
1	5.458	50298012	1.49	Santene
2	6.266	2983096	0.09	Unknown
3	6.340	39533422	1.17	Tricyclene
4	6.469	5978167	0.18	Thujene <alpha->
5	6.655	425582160	12.59	Pinene <alpha->
6	6.980	11915235	0.35	Fenchene <alpha->
7	7.021	341136615	10.09	Camphene
8	7.159	448274	0.01	Thuja-2,4(10)-diene
9	7.663	7459420	0.22	Sabinene
10	7.747	268047377	7.93	Pinene <beta->
11	8.107	135487437	4.01	Myrcene
12	8.507	6290737	0.19	Phellandrene <alpha->
13	8.650	399062337	11.80	Carene <delta-3->
14	8.835	17479590	0.52	Terpinene <alpha->
15	9.069	15514074	0.46	Cymene <para->
16	9.171	328189774	9.71	Limonene*
17	9.196	88386501	2.61	Phellandrene <beta-> + Sylvestrene
18	9.798	1205108	0.04	Ocimene <trans-, beta->
19	10.013	58734006	1.74	Terpinene <gamma->
20	10.300	26661630	0.79	Sabinene hydrate <cis->
21	10.455	8826147	0.26	Linalool oxide <cis->
22	10.854	45311681	1.34	Terpinolene
23	10.980	7785305	0.23	Camphenone <6->
24	11.214	254723705	7.54	Linalool*

Peak#	R.Time	Area	Area%	Name
25	11.902	3886278	0.11	Menth-2-en-1-ol <cis-, para->
26	12.375	1614026	0.05	Pinocarvoel <trans->
27	12.467	18042608	0.53	Camphor
28	12.637	3577484	0.11	Camphene hydrate
29	13.140	46450942	1.37	Borneol
30	13.447	90450958	2.68	Terpinen-4-ol
31	13.865	34462782	1.02	Terpineol <alpha->
32	14.567	14533098	0.43	Fenchyl acetate
33	14.815	2554250	0.08	Isobornyl formate
34	14.993	1040414	0.03	Carvacrol methyl ether
35	15.529	6029947	0.18	Linalyl acetate
36	15.634	5811519	0.17	Piperitone
37	16.398	417537044	12.35	Bornyl acetate
38	18.080	11273135	0.33	Terpinyl acetate <alpha->
39	18.808	1203176	0.04	Copaene <alpha->
40	19.043	1849860	0.05	Bourbonene <beta->
41	19.213	3572845	0.11	Elemene <beta->
42	19.493	1472923	0.04	
43	19.616	4331020	0.13	Longifolene
44	19.950	23209062	0.69	Caryophyllene
45	20.808	9134490	0.27	Humulene <alpha->
46	21.348	2636855	0.08	Muurolene <gamma->
47	21.438	3337984	0.10	Unknown
48	21.489	4758369	0.14	Germacrene D
49	21.630	3526612	0.10	Selinene <beta->
50	21.704	2285118	0.07	Unknown
51	21.854	7054769	0.21	Bicyclogermacrene
52	21.928	4883584	0.14	Muurolene <alpha->
53	22.091	8797677	0.26	Bisabolene <beta->
54	22.281	7874413	0.23	Cadinene <gamma->
55	22.474	15050462	0.45	Cadinene <delta->
56	22.633	699763	0.02	Unknown
57	22.706	389886	0.01	Cadina-1,4-diene <trans->
58	22.829	796526	0.02	Cadinene <alpha->
59	22.976	486884	0.01	Calacorene <alpha->
60	23.143	839436	0.02	Elemol <alpha->
61	23.231	3480334	0.10	Vetivenene <beta->
62	23.474	4573999	0.14	Unknown
63	23.904	2377905	0.07	Spathulenol
64	24.026	3321358	0.10	Caryophyllene oxide
65	25.057	8042985	0.24	Epiglobulol
66	25.283	1633834	0.05	Unknown
67	25.407	1503265	0.04	Cadinol <epi-, alpha->
68	25.668	2648416	0.08	T-Muurolol
69	25.937	10713558	0.32	Cadinol <alpha->
70	27.889	16333012	0.48	Khusimol
71	28.681	13391080	0.40	Isovalencenol<(E)->
		3380515755	100.00	

Kosmetiniai alergenai: *-silpnas, **-vidutinio stiprumo, ***- stiprus alergenai

Analizę atliko

dr. Jurga Būdienė