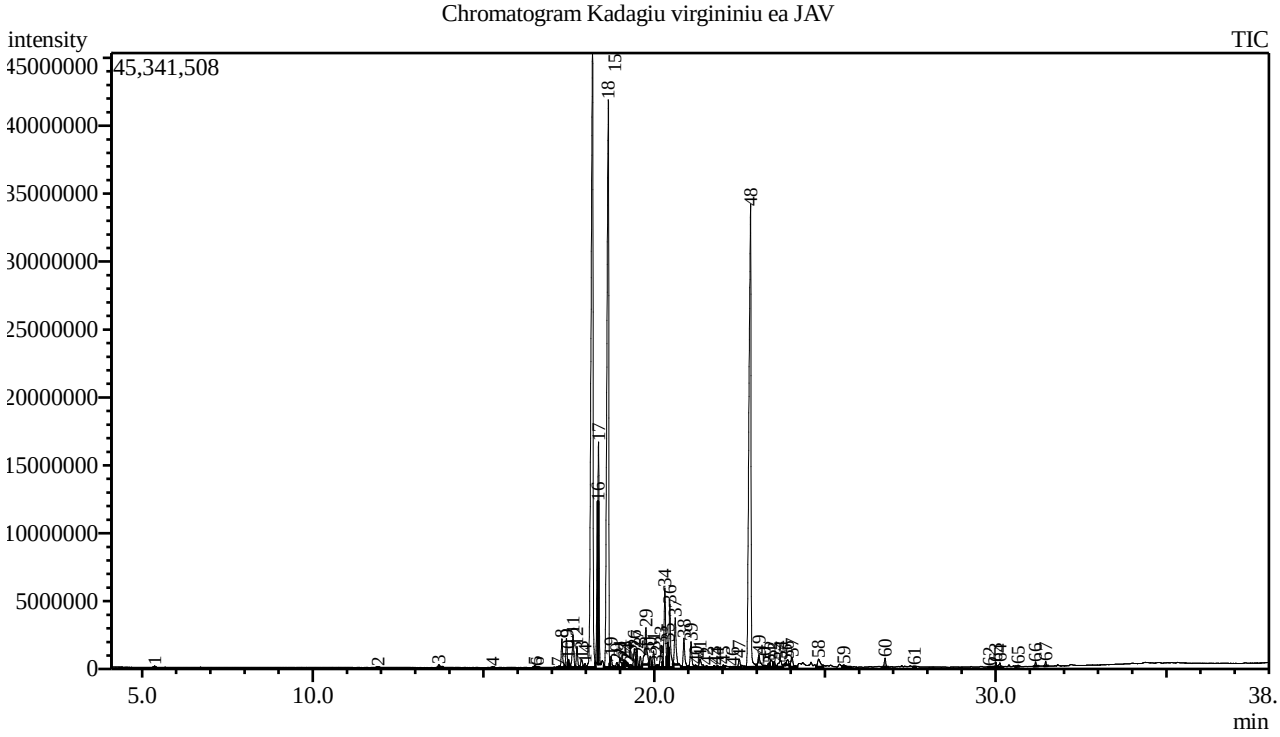
ATASKAITA

Analysis numb.: GC1742
Analysis date: 2024 02 19
Sample name: Kadagiu virgininiu ea
Botanical name: Juniperus Virginiana
Sample batch num: LOT 260032
Sample origin: JAV
Best before: 2026 05 12

Chromatogram Kadagiu virgininiu ea JAV



Peak Report TIC

Peak#	R.Time	Area	Area%	Name
1	5.368	200835	0.03	Pinene <alpha->
2	11.910	72773	0.01	Terpinen-4-ol
3	13.691	738230	0.10	Thymol methyl ether
4	15.269	126158	0.02	Unknown
5	16.503	450009	0.06	Terpinyl acetate <alpha->
6	16.580	182830	0.03	Longipinene <alpha-> + Unknown
7	17.183	179443	0.03	Copaene <alpha->
8	17.298	6380562	0.89	Funebrene <2-epi-alpha->
9	17.432	5947491	0.83	Duprezianene <alpha->
10	17.495	1484457	0.21	Isolongifolene
11	17.624	7944064	1.11	Elemene <beta->
12	17.740	4274309	0.60	Chamipinene <alpha->
13	17.874	2267021	0.32	Funebrene <alpha->
14	17.975	906324	0.13	Italicene
15	18.196	184897860	25.78	Cedrene <alpha->
16	18.350	19747203	2.75	Caryophyllene
17	18.371	35203148	4.91	Cedrene <beta->
18	18.658	156113813	21.77	Thujopsene <cis->
19	18.740	2720826	0.38	Isobazzanene
20	18.911	1305714	0.18	Barbatene <beta->
21	18.999	2850844	0.40	Prezizaene
22	19.116	1671858	0.23	Prezizaene
23	19.160	450894	0.06	Humulene <alpha->
24	19.222	588411	0.08	Farnesene <(E)-, beta->

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Peak#	R.Time	Area	Area%	Name
25	19.313	772648	0.11	Amorpha-4,11-diene
26	19.425	4926367	0.69	Acoradiene <alpha->
27	19.496	3735070	0.52	Acoradiene <beta->
28	19.598	2403170	0.34	Neocalitropsene <alpha->
29	19.758	11619779	1.62	Chamigrene <beta->
30	19.886	2797152	0.39	Curcumene <alpha->
31	19.984	3613557	0.50	Selinene <beta->
32	20.090	691756	0.10	Selinene <delta->
33	20.206	5647871	0.79	Alaskene <beta->
34	20.314	19154867	2.67	Himachalene <beta->
35	20.399	4806052	0.67	Chamigrene <alpha->
36	20.459	14498782	2.02	Cuparene
37	20.617	11103191	1.55	Alaskene <alpha->
38	20.874	7172275	1.00	Cadinene <delta->
39	21.083	6467806	0.90	Cuprenene <gamma->
40	21.216	575005	0.08	Cadinene <alpha->
41	21.342	2992588	0.42	Cuprenene <delta-> + Calacorene <alpha->
42	21.538	441772	0.06	Elemol <alpha->
43	21.755	376752	0.05	Eremophila ketone
44	21.855	514208	0.07	Nerolidol <(E)->
45	22.030	581186	0.08	Unknown
46	22.303	263818	0.04	Caryophyllene oxide
47	22.493	2122248	0.30	Allo-cedrol
48	22.825	143952730	20.07	Cedrol
49	23.070	4544648	0.63	Epicedrol
50	23.223	240727	0.03	Cedrene epoxide <beta->
51	23.357	1247959	0.17	Cedren-3-one <2-epi-alpha->
52	23.420	2761343	0.39	Acorenol <alpha->
53	23.521	1357192	0.19	Acorenol <beta->
54	23.703	3223110	0.45	T-Muurolol
55	23.850	352422	0.05	Muurolol <alpha->
56	23.903	1562262	0.22	Cedr-8(15)en-10-ol
57	24.035	3511802	0.49	Cadinol <alpha->
58	24.818	3570374	0.50	Bisabolol <alpha->
59	25.556	1033453	0.14	Thujopsenal <cis->
60	26.765	1910446	0.27	Cedryl acetate
61	27.627	195858	0.03	Nootkatone
62	29.818	172931	0.02	Camphorene <m->
63	30.012	765352	0.11	Unknown
64	30.130	976813	0.14	Unknown
65	30.657	307498	0.04	Manool oxide
66	31.172	773298	0.11	Manool
67	31.467	743953	0.10	Abietadiene
		717187168	100.00	

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

Analizę atliko dr. Jurga Būdienė

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