

Analysis Report
(Ataskaita)



Sample Name: Kedrų eterinis aliejus
Sample Batch Nr. : 112025
Sample Origin : Indija
Botanical name : cedrus deodara
Plant Part : Wood (mediena)

Peak #	RT [min]	Type	Width [min]	Area [counts*s]	Height [counts]	Area %	Compound
1	11.720	BP	0.0360	758.98718	305.75357	0.049	
2	19.254	BB	0.0466	9533.79883	3.12703e3	0.622	
3	19.932	BV	0.0397	524.45593	171.18484	0.034	
4	20.033	VP	0.0391	454.12860	142.66850	0.030	
5	21.373	BP	0.0505	2106.25732	654.99323	0.137	
6	21.545	BP	0.0434	758.67609	242.83723	0.049	
7	22.118	PB	0.0434	400.84726	118.56231	0.026	
8	27.443	BB	0.0520	1888.57422	579.86322	0.123	
9	28.143	PP	0.0416	623.93378	199.02702	0.041	
10	28.704	BV	0.0774	6579.85254	1.08974e3	0.429	
11	28.851	VB	0.0516	1192.36133	319.28717	0.078	
12	29.249	VP	0.0554	2880.89526	739.77643	0.188	
13	29.443	BB	0.0490	1.16064e4	3.29933e3	0.757	Longifolen
14	29.633	BV	0.0650	626.22266	116.02615	0.041	
15	30.011	BV	0.0396	2062.72681	656.98010	0.135	
16	30.089	VV	0.0495	7729.24707	2.22572e3	0.504	
17	30.172	VV	0.0438	1881.23755	613.37628	0.123	
18	30.300	VB	0.0513	4390.20898	1.24063e3	0.286	
19	30.649	PB	0.0677	1.35538e4	2.78679e3	0.884	
20	30.956	BB	0.0609	2.45822e5	5.86231e4	16.032	α -Himachalen
21	31.301	BP	0.0546	2604.40527	666.66986	0.170	
22	31.498	VV	0.0723	1.13722e4	2.20127e3	0.742	
23	31.640	VV	0.0553	6529.17773	1.45545e3	0.426	
24	31.900	VV	0.0560	1.45523e5	3.77510e4	9.491	β -Himachalen
25	31.997	VB	0.0498	3.15171e4	9.24621e3	2.055	
26	32.236	BV	0.0755	2263.21436	369.35278	0.148	
27	32.473	VV	0.0458	1950.30139	557.20844	0.127	
28	32.694	VV	0.0729	5.72139e5	1.07843e5	37.313	γ -Himachalen
29	32.897	VV	0.0489	2372.79712	630.97424	0.155	
30	33.014	VP	0.0558	7485.08691	2.04013e3	0.488	
31	33.237	BV	0.0829	1883.33777	297.24695	0.123	
32	33.408	VV	0.0556	7865.67432	2.15418e3	0.513	
33	33.519	VB	0.0538	8212.18652	2.40537e3	0.536	
34	33.769	BP	0.0520	2.35435e4	6.70239e3	1.535	(E)- α -Bisabolen
35	33.956	BP	0.0521	1439.70386	440.43948	0.094	
36	34.392	BP	0.0706	2186.14404	427.67578	0.143	
37	34.698	VB	0.0619	1741.79297	423.99670	0.114	
38	35.029	BP	0.0677	5605.73730	1.13302e3	0.366	
39	35.239	VB	0.0606	927.07440	218.14085	0.060	
40	35.789	BV	0.0667	5279.79639	1.21384e3	0.344	
41	35.957	VB	0.0650	986.74713	221.50575	0.064	
42	36.132	BV	0.0432	717.58032	225.26912	0.047	
43	36.229	VB	0.0593	6025.64111	1.55133e3	0.393	
44	36.458	BV	0.0606	6634.01660	1.66260e3	0.433	
45	36.546	VV	0.0569	2144.90601	533.73468	0.140	
46	36.675	VV	0.0590	3245.73364	842.01740	0.212	
47	36.768	VV	0.0767	2795.42017	454.81729	0.182	

Data: 2023 11 14

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48	36.895	VV	0.0679	2652.37769	553.30963	0.173	
49	37.034	VP	0.0736	5081.59082	1.04750e3	0.331	
50	37.326	BP	0.0586	2.55895e4	6.40483e3	1.669	
51	37.606	BV	0.0544	1980.66052	509.07755	0.129	
52	37.744	VV	0.0751	1.97427e4	4.25974e3	1.288	
53	37.841	VP	0.0584	8754.15820	2.24819e3	0.571	
54	38.110	VP	0.0940	848.72217	107.64592	0.055	
55	38.490	PV	0.0556	4.73238e4	1.32820e4	3.086	(Z)- γ -Atlanton
56	38.701	VV	0.0740	1.39877e4	2.96459e3	0.912	Deodaron
57	38.851	VB	0.0562	5.11893e4	1.38324e4	3.338	(E)- γ -Atlanton
58	39.129	BP	0.0566	3.09570e4	8.67482e3	2.019	(Z)- α -Atlanton
59	39.662	BP	0.0510	702.38055	199.65738	0.046	
60	39.955	BV	0.0612	2547.52393	604.21735	0.166	
61	40.115	VP	0.0846	1690.01184	238.79782	0.110	
62	40.673	PP	0.0627	1824.92578	446.22974	0.119	
63	40.892	VP	0.0603	1.32881e5	3.20960e4	8.666	(E)- α -Atlanton
64	41.454	BB	0.0518	2455.11719	719.19592	0.160	
65	42.637	PB	0.0555	1037.63586	271.81439	0.068	
66	42.818	BP	0.0527	572.02362	149.37286	0.037	
67	43.113	BB	0.0564	598.69739	164.85696	0.039	
68	44.009	BP	0.0555	560.57379	143.81563	0.037	

Totals:	1.53334e6	3.49840e5	100.000
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