

Gázkromatográfiás vizsgálat



Termék neve:

Herby's - Kubeba olaj 10 ml FOOD GRADE

Latin név: Litsea cubeba

Származási hely: Kína

Kinyerés során felhasznált növényi rész: gyümölcs (bogyó)

Kinyerés módja: vízgőz-desztilláció

LOT szám: KUO008

Viszkozitás: Folyékony

Szín: Sárga

Illat: Karakteres kubeba, citrusos, fűszeres jegyekkel

Peak #	RT [min]	Type	Width [min]	Area [counts*s]	Height [counts]	Area %	Compound
1	10.779	BB	0.0374	6573.70850	2.79871e3	1.290	α -Pinen
2	11.285	BP	0.0340	1346.00452	560.10345	0.264	
3	12.121	BP	0.0369	4485.96094	1.87397e3	0.881	Sabinen
4	12.244	VP	0.0395	4504.63281	1.77883e3	0.884	β -Pinen
5	12.600	BV	0.0391	1.01591e4	3.93977e3	1.994	Methylheptenon
6	12.700	VV	0.0409	8754.34473	3.30891e3	1.718	Myrcen
7	14.098	BV	0.0404	5.37252e4	2.06053e4	10.546	Limonen
8	14.220	VB	0.0425	5591.46826	2.07058e3	1.098	1,8-Cineol
9	14.411	BP	0.0350	508.10742	204.11969	0.100	
10	14.798	BP	0.0341	458.68509	171.81618	0.090	
11	15.736	PB	0.0385	826.55627	297.01862	0.162	
12	16.348	BB	0.0412	471.48004	156.16629	0.093	
13	16.740	VB	0.0410	6751.77344	2.46101e3	1.325	Linalool
14	18.463	PV	0.0398	741.54620	272.15970	0.146	
15	18.540	VB	0.0412	488.68658	153.25781	0.096	
16	18.759	BB	0.0444	9308.29199	3.24947e3	1.827	Citronellal
17	19.198	BB	0.0447	3984.02026	1.37913e3	0.782	Isoneral
18	19.350	BB	0.0511	482.25092	127.61651	0.095	
19	19.749	VV	0.0391	629.74066	221.92438	0.124	
20	19.873	VB	0.0449	6955.18359	2.32521e3	1.365	Isogeranial
21	20.243	BP	0.0427	1368.54724	412.60382	0.269	α -Terpineol
22	20.625	PV	0.0379	582.77551	195.00658	0.114	
23	21.302	BP	0.0416	1130.35425	370.72830	0.222	
24	21.593	PB	0.0439	1801.95374	586.31128	0.354	Citronellol/ Nerol
25	22.123	PB	0.0547	1.72313e5	4.49553e4	33.825	Citral B (Neral)
26	22.543	BV	0.0451	5153.18359	1.71473e3	1.012	Geraniol
27	23.204	PB	0.0565	1.88221e5	4.62630e4	36.948	Citral A (Geranial)
28	27.052	VB	0.0471	3352.09229	1.14637e3	0.658	
29	27.466	BB	0.0427	640.94073	188.28365	0.126	
30	28.476	BB	0.0504	6313.57715	1.91993e3	1.239	(E)- β -Caryophyllen
31	29.619	PP	0.0386	570.74524	181.77246	0.112	
32	31.563	BB	0.0427	789.67407	250.71523	0.155	
33	31.830	BB	0.0404	437.41599	136.28209	0.086	