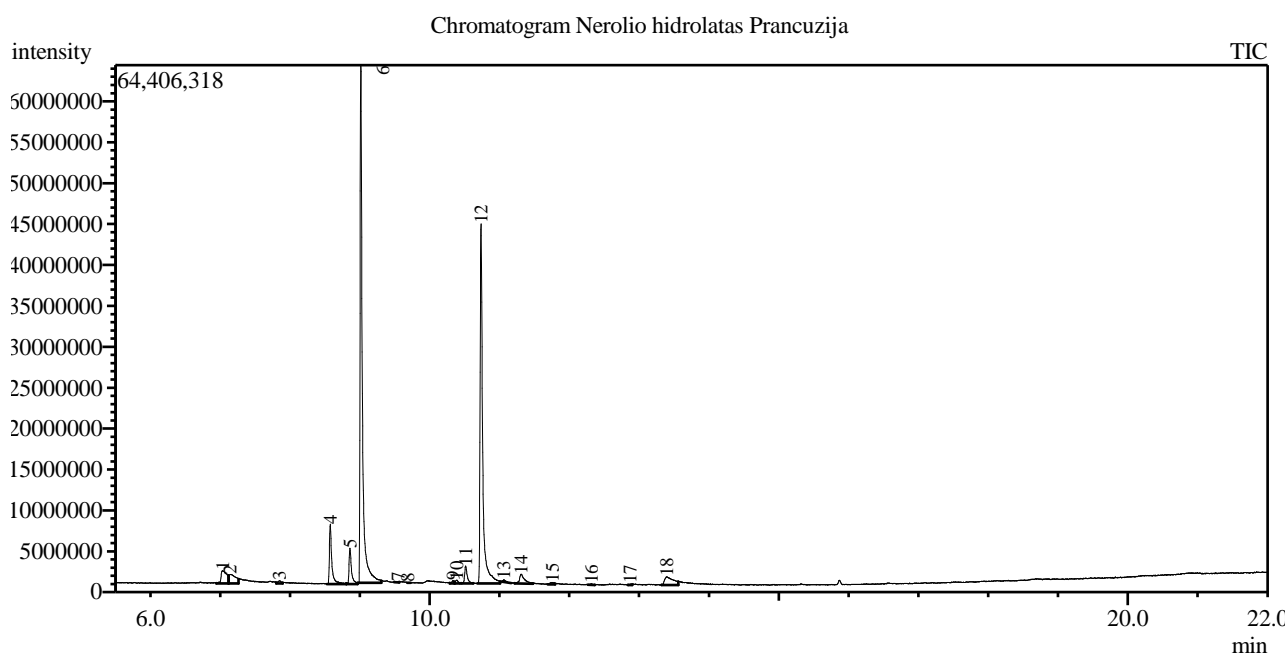


Analysis numb.: GC1234  
 Analysis date: 2021 12 20  
 Sample name: Nerolio hidrolatas  
 Botanical name: Citrus aurantium var amara  
 Sample batch num: LOT 2105224  
 Sample origin: Prancuzija  
 Best before: 2023 06

Kvapniuju junginiu ne maziau kaip 0,05g/100ml. Gelsvas, skaidrus, specifinio zolisko gelizko citrusisko kvapo skystis. pH=5,20



Peak Report TIC

Peak#	R.Time	Area	Area%	Name
1	7.036	8820735	2.70	Hept-5-en-2-one <6-methyl->
2	7.144	7409441	2.27	Hept-5-en-2-ol <6-methyl->
3	7.851	1065371	0.33	Eucalyptol
4	8.577	17853268	5.47	Linalool oxide <cis->
5	8.858	10624768	3.25	Linalool oxide <trans->
6	9.015	143286742	43.87	Linalool*
7	9.544	352037	0.11	Phenylethyl alcohol
8	9.687	103989	0.03	Pinocarveol <trans->
9	10.333	734085	0.22	Linalool oxide <cis-> (pyranoid)
10	10.389	981070	0.30	Linalool oxide <trans-> (pyranoid)
11	10.516	5406013	1.66	Terpinen-4-ol
12	10.736	112905770	34.57	Terpineol <alpha->
13	11.062	848949	0.26	Unknown
14	11.310	5846667	1.79	Citronellal
15	11.761	913309	0.28	Nerol
16	12.316	419348	0.13	Isobornyl formate
17	12.870	284165	0.09	Geraniol*
18	13.396	8768557	2.68	Anthranilate <methyl->
		326624284	100.00	

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

Analiz atliko

dr. Jurga B dien