

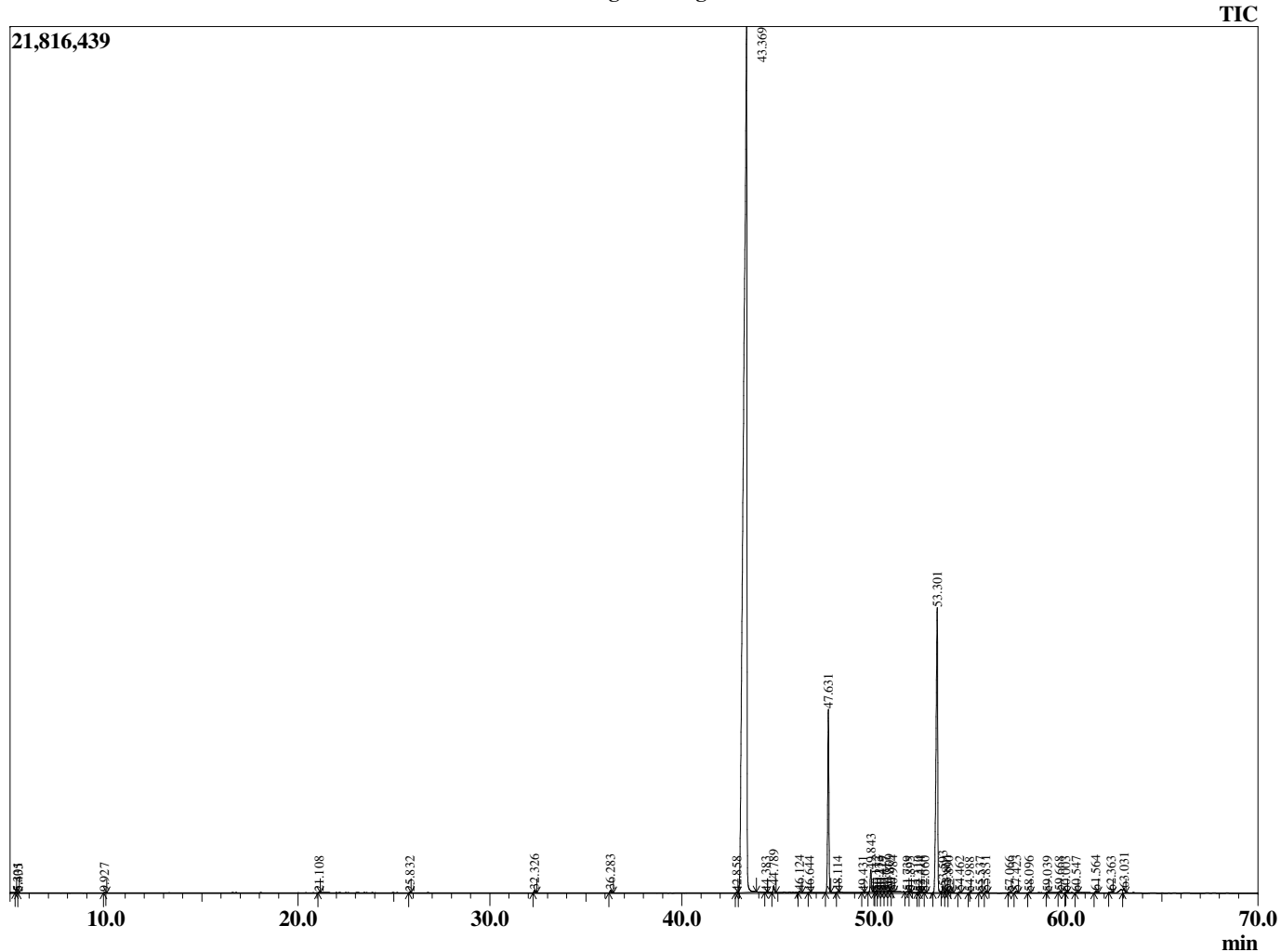
Sample Information

Analyzed by : T. Wortham  
 Analyzed : 7/17/2019 5:04:01 PM  
 Sample Type : Essential Oil  
 Sample Name : EugCar2  
 Injection Volume : 0.10  
 Lot Number : E0C0715L  
 Instrument : GC-2

Peak Report TIC

R.Time	Name	Area%
5.301	Valeraldehyde	0.01
5.435	2-Methylbutanal	0.00
9.927	Furfural	0.02
21.108	Limonene	0.01
25.832	Linalool	0.01
32.326	Methyl salicylate	0.08
36.283	Chavicol	0.09
42.858	alpha-Cubebene	0.01
43.369	Eugenol	78.29
44.383	Unidentified	0.01
44.789	alpha-Copaene	0.22
46.124	Methyleugenol	0.04
46.644	cis-beta-Caryophyllene	0.02
47.631	beta-Caryophyllene	6.18
48.114	Unidentified	0.02
49.431	Humulen-(v1)	0.02
49.843	alpha-Humulene	0.77
50.112	Alloaromadendrene	0.04
50.273	Unidentified	0.03
50.429	Unidentified	0.03
50.617	Unidentified	0.02
50.809	10-beta-H-Cadina-1(6),4-diene	0.07
50.984	trans-Cadina-1(6)<4-diene	0.03
51.739	Unidentified	0.05
51.895	beta-Selinene	0.02
52.310	alpha-Selinene	0.01
52.414	alpha-Murolene	0.02
52.660	(E,E)-alpha-Farnesene	0.01
53.301	Eugenyl acetate	12.87
53.593	delta-Cadinene	0.19
53.801	cis-Calamenene	0.10
53.890	Zonarene	0.02
54.462	trans-Cadine-1,4-diene	0.04
54.988	alpha-Calacorene	0.01
55.537	Unidentified	0.02
55.831	Unidentified	0.05
57.066	Caryophyllene alcohol	0.04
57.423	Caryophyllene oxide	0.09
58.096	Unidentified	0.03
59.039	Humulene epoxide II	0.01
59.668	Unidentified	0.03
60.003	1-epi-Cubanol	0.02
60.547	Caryophylla-4(12),8(13)-dien-5-ol	0.03
61.564	14-Hydroxy-9-epi-Z-Caryophyllene	0.07
62.363	14-Hydroxy-9-epi-E-Caryophyllene	0.04
63.031	2',3',4' Trimethoxyacetophenone	0.21
		100.00

Chromatogram EugCar2



© Copyright 2019 The Perfumery, All rights reserved.

This report is provided as a courtesy to our customers for their evaluation only. Any publishing, copying, use, dissemination, or distribution of this report, including online, without the express written permission of The Perfumery is strictly prohibited. To inquire about licensing analytical reporting services, please contact orders@theperfumery.com.