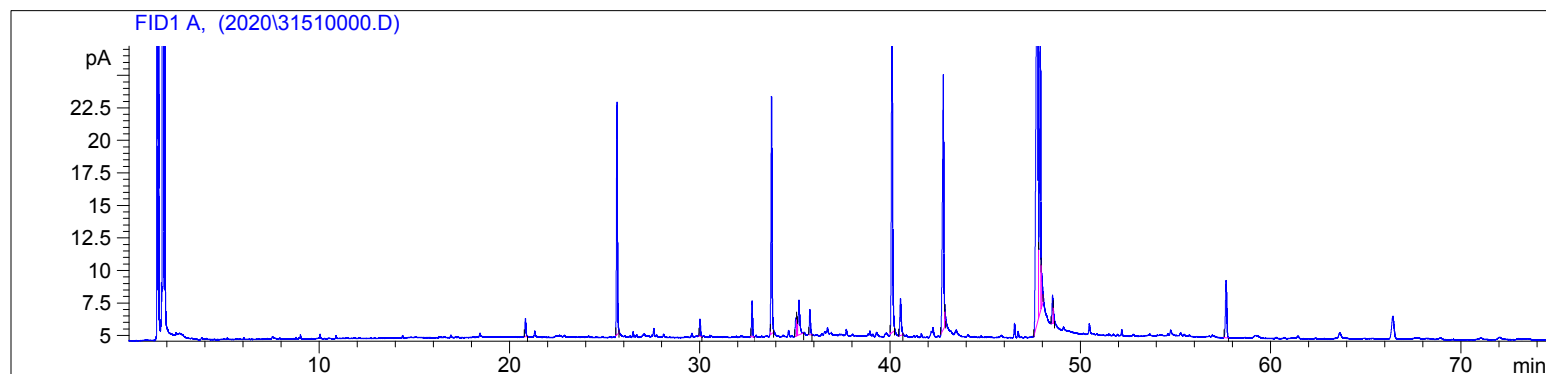


3151-ABDHH

Instrument 6890

C:\HPCHEM\2\DATA\2020\
31510000.DChamomile Blue German CO2 Organic
3151-ABDHH
Germany
Matricaria chamomillaHP-5 5% Phenyl Methyl Siloxane
30.000m
250.000um
0.250umSample/Solvent: 0.05g/0.35g/0.15
alcohol

Injection Amount: 0.2uL ->

1/27/2020 10:48:00 AM
1/27/2020 10:48:00 AM1/27/2020
12:28:41 PM

#	Compound Name	Meas. Ret.	Amount	Response	Height	Area	Area %
1		20.84	100.00	5.27	1.40	5.27	0.63
2	trans-beta-farnesene	25.66	100.00	62.48	17.84	62.48	7.42
3	spathulenol	30.02	100.00	4.75	1.32	4.75	0.56
4	alpha bisabolol oxide	32.76	100.00	10.21	2.76	10.21	1.21
5	alpha bisabolol	33.78	100.00	68.54	18.24	68.54	8.14
6	chamazulene	35.06	100.00	5.27	1.37	5.27	0.63
7		35.09	100.00	3.07	1.28	3.07	0.36
8	herniarin	35.22	100.00	15.96	2.65	15.96	1.89
9	alpha bisabolol oxide A	35.80	100.00	7.64	1.90	7.64	0.91
10	cis-spiroether	40.10	100.00	115.25	27.26	115.25	13.68
11	trans-spiroether	40.54	100.00	13.86	2.83	13.86	1.65
12	palmitic acid	42.79	100.00	97.73	19.63	97.73	11.60
13		42.88	100.00	2.24	1.17	2.24	0.27
14	linoleic acid	47.75	100.00	281.62	41.97	281.62	33.43
15	oleic acid	47.89	100.00	106.38	23.84	106.38	12.63
16		47.94	100.00	10.23	3.33	10.23	1.21
17	docosane	48.53	100.00	7.88	2.16	7.88	0.94
18		48.57	100.00	2.55	1.16	2.55	0.30
19	triacontane	57.65	100.00	21.41	4.38	21.41	2.54



20

20.845

25.658 - trans-beta-farnesene

30

30.022 - spathulenol

32.758 - alpha bisabolol oxide

33.778 - alpha bisabolol

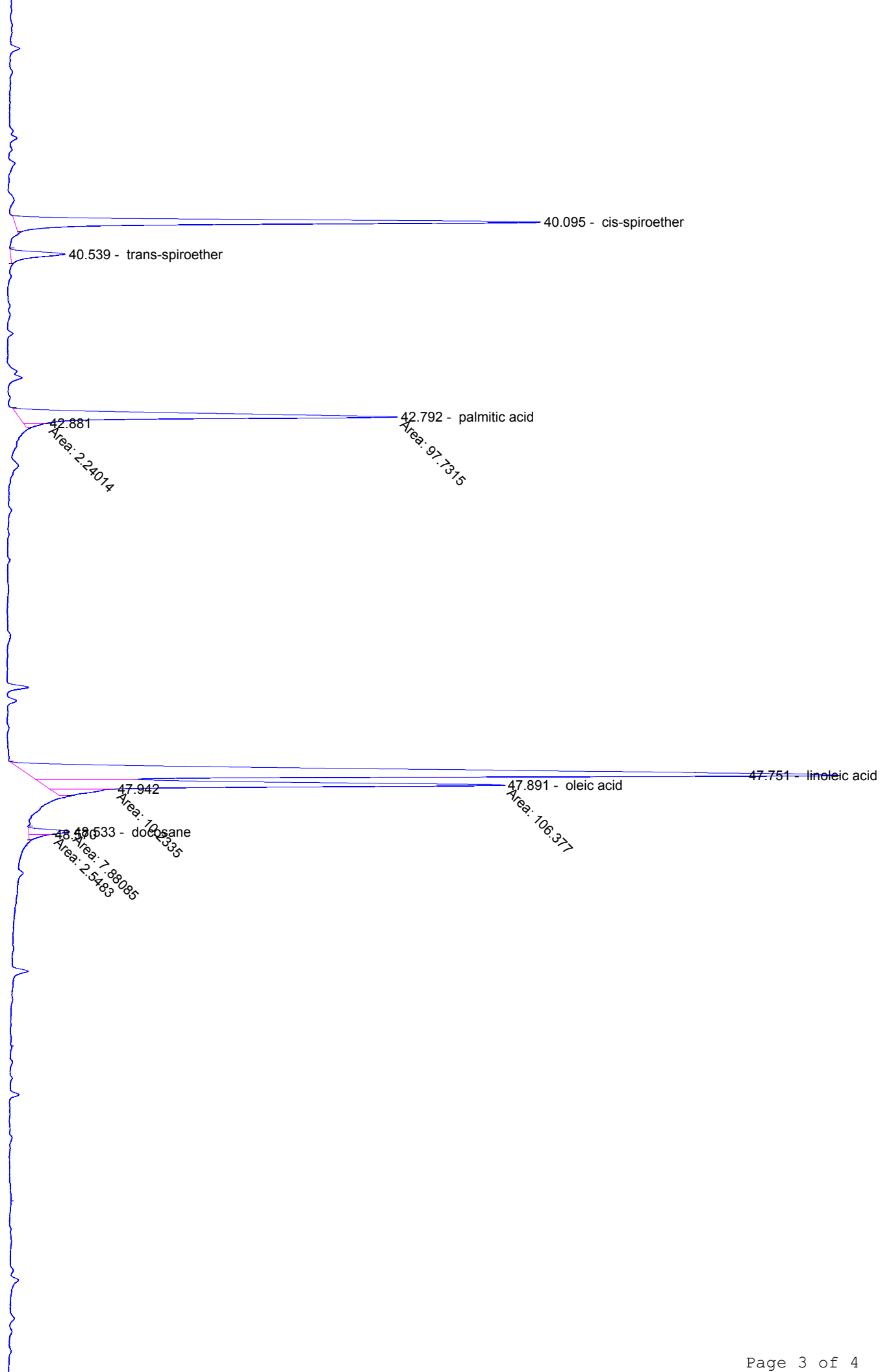
35.066 - chamazulene

35.223 - herniarin

35.794 - alpha bisabolol oxide A

Area: 15.9593
Area: 5.6124

40



50

