

Sample Name: T48

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Acq. Operator   : SYSTEM                      Seq. Line :   14
Sample Operator : SYSTEM
Acq. Instrument : GCFID                      Location  :   114 (F)
Injection Date  : 4/22/2025 8:36:43 PM        Inj       :    1
                                           Inj Volume: 1 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\default 2025-04-22 13-46-56
                  \default.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\default 2025-04-22 13-46-56
                  \terps and cannabs 25 min.M (Sequence Method)
Last changed    : 2/22/2024 12:12:53 PM by SYSTEM
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Area Percent Report

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Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
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Signal 1: FID1 A, Front Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	2.937	BB	0.0352	5.07680	2.26155	0.00160
2	4.343	BB	0.0295	165.72896	85.83716	0.05238
3	4.577	BB	0.0448	252.51285	84.63596	0.07980
4	5.710	BB	0.0537	7194.02686	1922.24878	2.27357
5	6.461	BB	0.0228	6.10553	4.24358	0.00193
6	6.655	BV	0.0197	5.20701	4.14346	0.00165
7	6.687	VB	0.0257	16.95551	10.04276	0.00536
8	6.870	BB	0.0308	3.17376	1.62125	0.00100
9	7.309	BB	0.0294	16.09783	8.02841	0.00509
10	7.619	BB	0.0285	73.75460	38.20259	0.02331
11	7.945	BV	0.0317	12.55729	5.92654	0.00397
12	8.036	VB	0.0318	7.61388	3.58658	0.00241
13	8.375	BB	0.0531	1382.59509	382.89597	0.43695
14	8.818	BV E	0.1323	161.91464	15.32349	0.05117
15	9.205	VV R	0.0866	3.04003e5	4.29168e4	96.07566
16	9.308	VV E	0.0335	43.85495	18.62126	0.01386
17	9.363	VV E	0.0376	142.25896	50.97282	0.04496
18	9.440	VB E	0.0418	30.95378	11.34965	0.00978
19	9.566	BB	0.0215	129.37906	91.34447	0.04089
20	9.635	BB	0.0164	1.87635	1.91350	0.00059
21	9.697	BB	0.0215	13.91794	9.81488	0.00440
22	10.354	BB	0.0237	32.73409	20.42064	0.01035
23	10.522	BB	0.0212	7.55937	5.80422	0.00239
24	10.684	BB	0.0178	1.47036	1.34077	0.00046
25	10.738	BB	0.0196	6.75427	5.39513	0.00213
26	10.906	BV	0.0208	7.96208	5.89410	0.00252
27	10.940	VB	0.0195	8.64892	6.96425	0.00273
28	11.163	BB	0.0200	9.01839	7.01538	0.00285
29	11.322	BB	0.0268	8.58377	4.60334	0.00271
30	11.455	BV	0.0220	6.46744	4.71482	0.00204
31	11.496	VB	0.0253	7.40389	4.71819	0.00234

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
32	12.778	BB	0.0231	8.05680	5.50888	0.00255
33	13.129	BB	0.0241	2.35777	1.51718	0.00075
34	13.662	BB	0.0266	2.78608	1.66036	0.00088
35	14.437	BB	0.0292	5.24075	2.88255	0.00166
36	14.709	BB	0.0328	3.63652	1.78322	0.00115
37	14.933	BB	0.0352	730.78802	325.01361	0.23095
38	15.695	BB	0.0395	56.52103	21.61702	0.01786
39	16.051	BB	0.0456	13.17221	4.56851	0.00416
40	16.277	BB	0.0477	943.90839	308.45111	0.29831
41	16.534	BB	0.0446	10.09893	3.50229	0.00319
42	16.695	BB	0.0475	44.58195	14.64425	0.01409
43	17.473	BB	0.0563	30.75528	8.68135	0.00972
44	18.484	BB	0.0582	599.00372	154.57956	0.18931
45	20.601	BB	0.0721	17.04976	3.42134	0.00539
46	21.595	BB	0.0815	171.16325	30.94283	0.05409
47	21.809	BB	0.0793	16.10950	3.06704	0.00509

Totals : 3.16420e5 4.66285e4

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*** End of Report ***