

Sample Name: rso_50_meth

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Acq. Operator   : SYSTEM                               Seq. Line :   11
Sample Operator : SYSTEM
Acq. Instrument : GCFID                               Location  :   111 (F)
Injection Date  : 4/8/2024 6:54:35 PM                 Inj       :    1
                                                    Inj Volume: 1 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\def_GC 2024-04-08 13-38-42\def
                 _GC.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\def_GC 2024-04-08 13-38-42
                 \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	2.519	BV R	0.0776	8.37383e4	1.89379e4	85.90572
2	2.645	VB E	0.0257	7.94107	4.69166	0.00815
3	7.419	BB	0.0556	9.58953	2.75759	0.00984
4	7.617	BB	0.0187	2.13132	1.81583	0.00219
5	7.940	BB	0.0212	9.49701	6.83941	0.00974
6	8.165	BB	0.0240	7.01107	4.54393	0.00719
7	8.383	BB	0.0199	19.78140	15.44392	0.02029
8	8.550	BV	0.0227	12.69241	8.36952	0.01302
9	8.612	VB	0.0235	9.67495	6.45637	0.00993
10	8.845	BB	0.0216	6.23021	4.65637	0.00639
11	8.895	BB	0.0198	2.94282	2.49438	0.00302
12	8.974	BV R	0.0196	96.27768	76.99857	0.09877
13	9.011	VB E	0.0203	10.81047	8.25554	0.01109
14	9.289	BB	0.0354	3.43464	1.51866	0.00352
15	9.657	BB	0.0211	1.53938	1.11333	0.00158
16	9.891	BB	0.0316	7.87240	4.05873	0.00808
17	9.989	BV	0.0194	9.80437	7.95701	0.01006
18	10.026	VV	0.0217	6.87448	4.80988	0.00705
19	10.058	VB	0.0279	7.03085	3.43562	0.00721
20	10.158	BB	0.0229	5.15943	3.55479	0.00529
21	10.210	BV	0.0189	5.34338	4.48587	0.00548
22	10.241	VV	0.0178	3.82318	3.23225	0.00392
23	10.277	VB	0.0211	4.37865	3.16533	0.00449
24	10.344	BV R	0.0202	423.26379	325.15961	0.43422
25	10.377	VB E	0.0209	44.56293	32.75061	0.04572
26	10.467	BB	0.0205	1.41444	1.13746	0.00145
27	10.514	BB	0.0198	143.19963	112.85981	0.14691
28	10.585	BB	0.0288	12.43731	6.10953	0.01276
29	10.677	BV	0.0242	64.03268	38.94799	0.06569
30	10.709	VV	0.0184	39.07228	31.66908	0.04008
31	10.733	VB	0.0176	39.90803	34.25218	0.04094

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Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
32	10.770	BV	0.0143	3.02819	3.43496	0.00311
33	10.798	VB	0.0168	9.92509	9.80397	0.01018
34	10.834	BV	0.0230	47.86965	32.91103	0.04911
35	10.904	VV	0.0225	210.53708	140.26007	0.21599
36	10.938	VB	0.0196	224.62173	179.11884	0.23044
37	11.020	BB	0.0246	13.34582	8.84795	0.01369
38	11.078	BV E	0.0189	2.67341	2.24546	0.00274
39	11.112	VV E	0.0189	4.79621	4.03042	0.00492
40	11.158	VB R	0.0212	42.64622	32.82206	0.04375
41	11.273	BV	0.0275	37.09098	21.15685	0.03805
42	11.304	VB	0.0404	34.19433	10.94547	0.03508
43	11.426	BV	0.0197	12.22535	9.71331	0.01254
44	11.455	VB	0.0202	17.52578	13.44571	0.01798
45	11.506	BB	0.0196	87.41871	69.65196	0.08968
46	11.611	BV	0.0183	5.92713	5.18745	0.00608
47	11.656	VB	0.0193	14.64297	11.95163	0.01502
48	11.701	BB	0.0185	4.24640	3.67061	0.00436
49	11.981	BV	0.0379	8.31601	2.95166	0.00853
50	12.031	VB	0.0236	2.83255	1.87562	0.00291
51	12.090	BV	0.0239	4.97941	3.25227	0.00511
52	12.130	VB	0.0200	4.32030	3.35880	0.00443
53	12.188	BV	0.0240	2.84048	1.84550	0.00291
54	12.227	VB	0.0217	2.10913	1.47151	0.00216
55	12.300	BB	0.0264	3.88608	2.33651	0.00399
56	12.573	BB	0.0393	6.65210	2.32772	0.00682
57	12.653	BB	0.0218	29.54662	20.48761	0.03031
58	13.601	BB	0.0270	17.89147	10.42346	0.01835
59	13.741	BV R	0.0513	93.14426	23.98756	0.09556
60	13.869	VB E	0.0275	4.41906	2.52081	0.00453
61	14.037	BB	0.0329	12.34668	5.55114	0.01267
62	15.251	BB	0.0405	47.57842	18.78959	0.04881
63	15.543	BB	0.0510	60.23551	17.13229	0.06179
64	15.757	BB	0.0398	12.49078	4.88594	0.01281
65	16.251	BB	0.0443	20.09455	7.26419	0.02061
66	16.764	BB	0.0505	219.98883	68.35521	0.22568
67	17.358	BV	0.0709	40.38606	8.91322	0.04143
68	17.495	VB	0.0560	102.02042	29.05772	0.10466
69	18.538	BV R	0.1253	9862.21484	956.32751	10.11748
70	18.619	VV E	0.0550	117.82727	33.49555	0.12088
71	18.707	VB E	0.0526	22.30004	6.41133	0.02288
72	19.207	BV R	0.0678	385.41238	85.20929	0.39539
73	19.346	VV E	0.0718	50.12611	10.67739	0.05142
74	19.562	VB	0.0670	626.54700	132.96066	0.64276
75	19.839	BB	0.0766	25.39988	5.14903	0.02606
76	20.283	BB	0.0779	46.44337	8.89141	0.04765
77	21.256	BB	0.0724	35.12580	7.26026	0.03603
78	21.871	BB	0.0832	38.44318	7.32495	0.03944
79	24.594	BBA	0.1096	42.31404	5.70155	0.04341

Totals : 9.74770e4 2.17568e4

*** End of Report ***