

Sample Name: rso\_dod\_d

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Acq. Operator   : SYSTEM                               Seq. Line :   14
Sample Operator : SYSTEM
Acq. Instrument : GCFID                               Location  :   114 (F)
Injection Date  : 4/8/2024 8:28:34 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	3.639	BB	0.0311	4.48608	2.27016	0.00152
2	4.341	BB	0.0289	276.40778	147.23616	0.09371
3	4.593	BB	0.0487	371.88461	103.98991	0.12607
4	5.734	BB	0.0588	1.19821e4	2922.47437	4.06214
5	6.462	BB	0.0220	10.68051	7.78703	0.00362
6	6.654	BV	0.0196	9.03056	7.23265	0.00306
7	6.687	VB	0.0244	28.22725	17.91989	0.00957
8	6.868	BB	0.0314	5.64177	2.81567	0.00191
9	7.308	BB	0.0271	25.80669	14.24440	0.00875
10	7.944	BB	0.0297	3.22658	1.65620	0.00109
11	8.372	BB	0.0446	1253.62842	399.55356	0.42500
12	8.556	BB	0.0255	2.88259	1.82168	0.00098
13	8.817	BV E	0.1283	151.19522	14.42049	0.05126
14	9.195	VV R	0.0847	2.75664e5	3.98744e4	93.45460
15	9.300	VV E	0.0395	45.27583	17.93292	0.01535
16	9.356	VV E	0.0361	123.50989	46.31653	0.04187
17	9.421	VB E	0.0401	43.98193	14.63216	0.01491
18	9.562	BV R	0.0218	118.33240	82.24607	0.04012
19	9.632	VB E	0.0172	2.74059	2.62469	0.00093
20	9.693	BB	0.0213	12.54815	8.96367	0.00425
21	9.999	BB	0.0194	3.09321	2.49978	0.00105
22	10.223	BV E	0.0292	3.69485	1.85583	0.00125
23	10.286	VV E	0.0219	1.77832	1.30110	0.00060
24	10.354	VB R	0.0216	153.08463	107.48877	0.05190
25	10.522	BB	0.0213	47.36366	36.12589	0.01606
26	10.592	BB	0.0269	5.12401	2.72984	0.00174
27	10.683	BV	0.0231	20.41613	13.15441	0.00692
28	10.736	VB	0.0292	26.29943	12.17826	0.00892
29	10.837	BB	0.0318	19.25280	8.71596	0.00653
30	10.907	BV	0.0219	63.97343	44.16435	0.02169
31	10.940	VB	0.0196	71.80199	57.27411	0.02434

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Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
32	11.021	BB	0.0217	3.70415	2.75373	0.00126
33	11.160	BB	0.0227	16.16644	10.67646	0.00548
34	11.296	BB	0.0427	21.04020	6.50810	0.00713
35	11.408	BV	0.0250	5.30375	3.09002	0.00180
36	11.456	VV	0.0239	7.09656	4.38917	0.00241
37	11.506	VB	0.0208	28.76960	21.21471	0.00975
38	11.613	BB	0.0163	1.68363	1.73241	0.00057
39	11.655	BV	0.0202	4.33092	3.56029	0.00147
40	11.715	VB	0.0360	5.69496	2.28872	0.00193
41	11.966	BB	0.0211	2.55626	1.84996	0.00087
42	12.778	BB	0.0235	7.30376	4.86300	0.00248
43	13.128	BB	0.0232	10.28432	6.96130	0.00349
44	13.431	BB	0.0259	3.99011	2.45771	0.00135
45	14.001	BB	0.0283	5.48795	3.15996	0.00186
46	14.331	BV	0.0383	22.05669	7.95783	0.00748
47	14.373	VV	0.0327	13.81377	6.52354	0.00468
48	14.440	VB	0.0327	15.97164	7.84970	0.00541
49	14.923	BV	0.0467	16.74602	5.04506	0.00568
50	15.051	VB	0.0417	6.33694	2.25971	0.00215
51	15.248	BB	0.0399	25.15833	9.81752	0.00853
52	15.703	BB	0.0419	61.09768	23.09983	0.02071
53	16.333	BB	0.0548	3665.63086	914.53796	1.24271
54	16.706	BB	0.0487	196.05083	60.73349	0.06646
55	16.936	BV	0.0469	17.50307	5.69386	0.00593
56	17.018	VB	0.0564	10.10715	2.78025	0.00343
57	17.151	BB	0.0534	10.08770	2.99064	0.00342
58	17.489	BB	0.0526	207.92310	61.26584	0.07049
59	17.741	BB	0.0552	13.70130	3.88173	0.00464
60	18.447	BB	0.0560	13.91809	3.86735	0.00472

Totals : 2.94971e5 4.51718e4

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\*\*\* End of Report \*\*\*