

Sample Name: TKM167Rac_1

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Acq. Operator : SYSTEM Seq. Line : 7

Sample Operator : SYSTEM

Acq. Instrument : 1260 LC Location : 20

Injection Date : 04/05/2023 12:17:18 Inj : 1

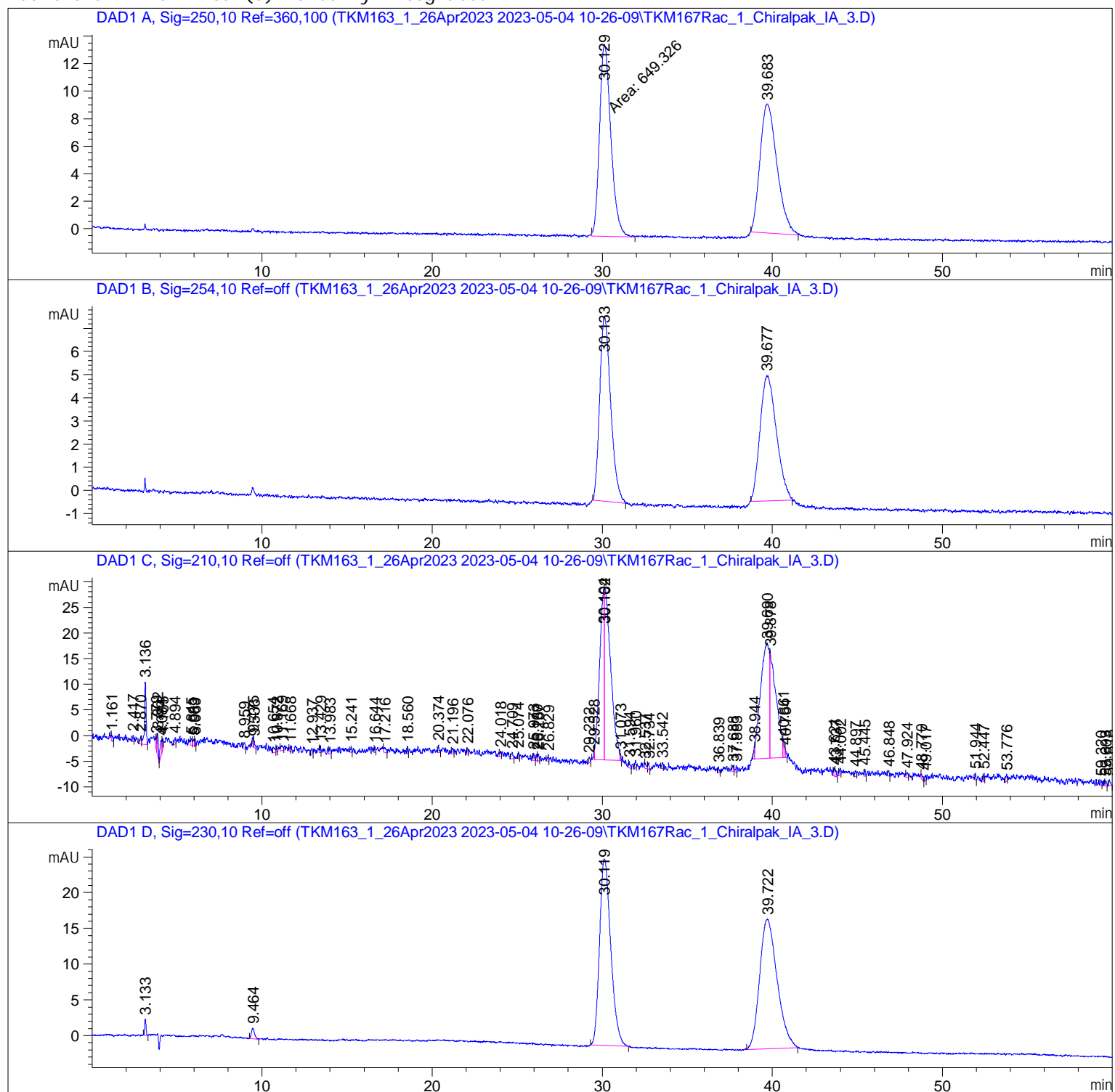
Inj Volume : 1.000 µl

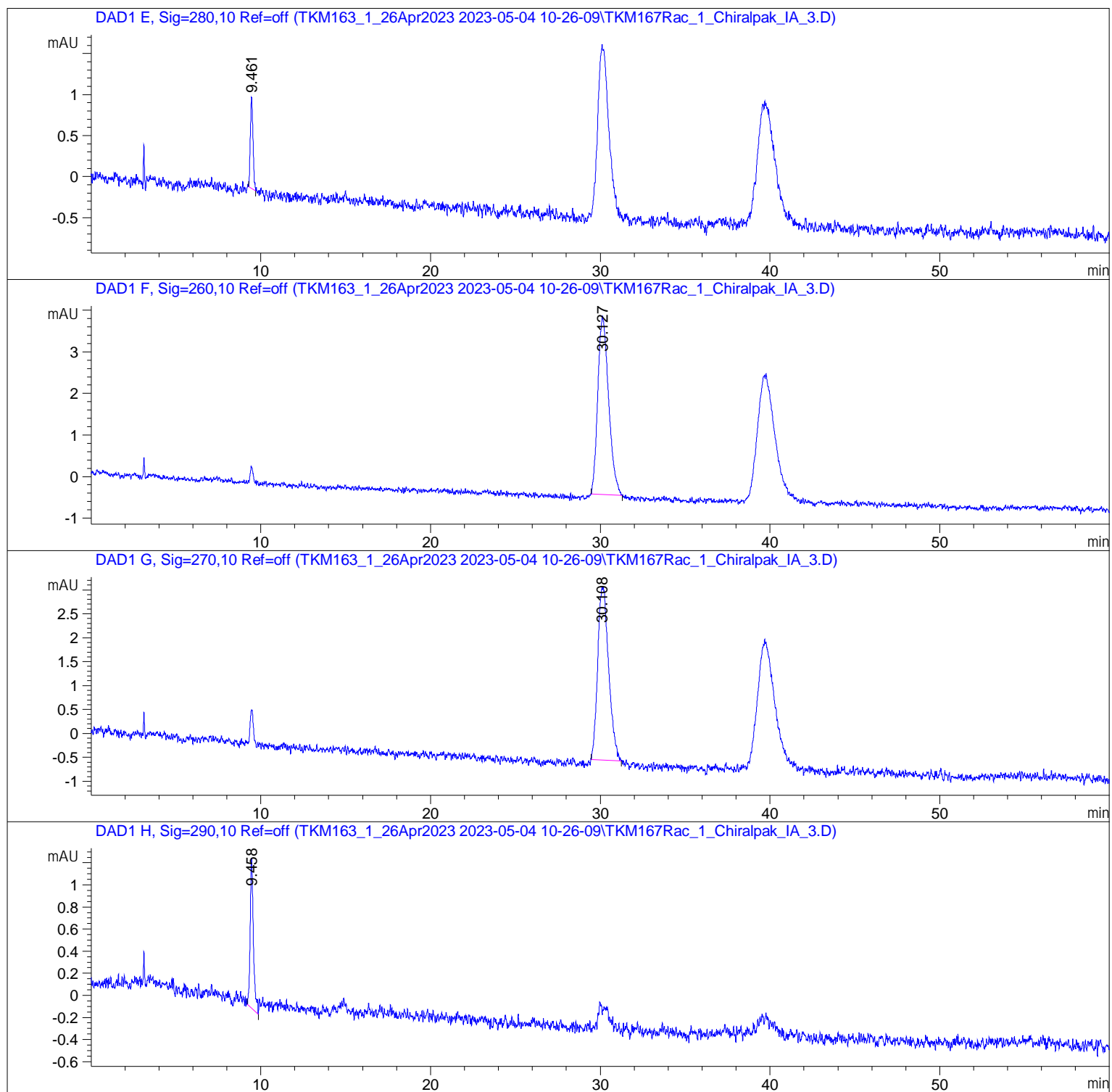
Method : C:\Users\Public\Documents\ChemStation\1\Data\TKM163_1_26Apr2023 2023-05-04
10-26-09\ID_10%IPA_90%HEX_60MIN.M (Sequence Method)

Last changed : 29/11/2021 09:27:25 by SYSTEM

Sample Info : TKM167Rac_1; Analytical; CHIRAPAK-IA; 5 µm, Column Size: 0.46 cm I.D. x 25
cmL; Column No. IA00CE-RA035; Temp: 30 degree Celcius; UV wavelength: 254
nm; Flow Rate: 1 ml/min; Injection: 1 microlitres; Solvent: n-Hexane
/Isopropanol = 99:1; Pressure: 42 bar; Sample Conc. 1 mg/ml in 100% IPA

Additional Info : Peak(s) manually integrated





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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

Signal 1: DAD1 A, Sig=250, 10 Ref=360, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	30.129	MM	0.7754	649.32623	13.95722	49.8598
2	39.683	BB	0.8252	652.97778	9.39159	50.1402

Totals : 1302.30402 23.34880

Signal 2: DAD1 B, Sig=254, 10 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	30.133	BB	0.5366	358.50696	8.00409	49.7881
2	39.677	BB	0.7922	361.55872	5.42040	50.2119

Totals : 720.06567 13.42449

Signal 3: DAD1 C, Sig=210, 10 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.161	VB	0.0701	6.69811	1.18197	0.1971
2	2.417	BV	0.0551	5.00969	1.18980	0.1474
3	2.870	BV	0.0736	7.85906	1.48870	0.2313
4	3.136	VB	0.0988	77.70902	12.12180	2.2867
5	3.779	VV	0.0507	8.30063	2.26837	0.2443
6	3.862	VB	0.0818	23.38704	4.41278	0.6882
7	4.084	BV	0.1080	23.86392	2.89993	0.7022
8	4.165	VV	0.0644	9.72106	2.25016	0.2861
9	4.894	BV	0.0741	6.96397	1.30752	0.2049
10	5.845	VV	0.0728	7.47297	1.30565	0.2199
11	5.983	VV	0.0628	5.67471	1.16630	0.1670
12	6.069	VB	0.0684	5.25970	1.26859	0.1548
13	8.959	BV	0.0865	7.38504	1.18802	0.2173
14	9.475	BV	0.0727	10.16321	1.95466	0.2991
15	9.536	VB	0.0590	5.60130	1.33309	0.1648
16	10.654	BV	0.1070	9.06434	1.13704	0.2667
17	10.872	VV	0.0675	5.51388	1.15923	0.1623
18	11.169	VV	0.1069	9.04981	1.02629	0.2663
19	11.668	VV	0.0665	5.17819	1.06892	0.1524
20	12.937	BB	0.0804	7.08558	1.11148	0.2085
21	13.429	VV	0.0593	5.59276	1.37933	0.1646
22	13.983	VB	0.0760	6.88949	1.21853	0.2027
23	15.241	BV	0.0715	5.55520	1.12756	0.1635
24	16.644	VV	0.0644	5.29762	1.05873	0.1559
25	17.216	VB	0.1120	9.22488	1.01518	0.2715
26	18.560	BV	0.0608	6.12913	1.52645	0.1804
27	20.374	VV	0.0635	6.52541	1.42389	0.1920

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Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
28	21.196	VV	0.0760	6.53572	1.08950	0.1923
29	22.076	VV	0.0642	5.26694	1.17816	0.1550
30	24.018	VV	0.0702	5.67137	1.03010	0.1669
31	24.709	BV	0.1023	9.84223	1.27201	0.2896
32	25.074	VV	0.0616	5.82198	1.36897	0.1713
33	25.973	VB	0.0619	6.16296	1.38624	0.1814
34	26.160	BV	0.0598	5.68278	1.33139	0.1672
35	26.237	VV	0.0702	6.94841	1.30411	0.2045
36	26.829	BV	0.0619	5.29800	1.19081	0.1559
37	29.232	BB	0.0758	5.75663	1.08710	0.1694
38	29.528	BV	0.0554	8.03699	2.16168	0.2365
39	30.104	VV	0.2390	648.48535	33.63064	19.0828
40	30.162	VV	0.3017	846.81244	33.41269	24.9189
41	31.073	VB	0.0563	5.15595	1.35788	0.1517
42	31.594	VB	0.0720	6.39818	1.24453	0.1883
43	31.960	BV	0.0703	7.48893	1.49926	0.2204
44	32.537	VV	0.0693	5.53421	1.01948	0.1629
45	32.734	VV	0.0738	6.23968	1.25916	0.1836
46	33.542	BV	0.0758	6.56647	1.20111	0.1932
47	36.839	BV	0.0625	5.21314	1.11567	0.1534
48	37.688	VV	0.0794	6.88569	1.19240	0.2026
49	37.883	VB	0.0648	5.83243	1.28929	0.1716
50	38.944	BV	0.0616	11.37714	2.47813	0.3348
51	39.690	VV	0.4225	792.69507	22.53102	23.3264
52	39.878	VV	0.3197	556.10767	20.95020	16.3644
53	40.661	VV	0.0848	20.92216	3.44583	0.6157
54	40.764	VB	0.0776	8.05252	1.73037	0.2370
55	43.621	VV	0.0634	7.82256	1.58887	0.2302
56	43.737	VB	0.0615	5.55043	1.30780	0.1633
57	44.002	VV	0.0723	6.54117	1.18608	0.1925
58	44.897	BV	0.0829	6.65538	1.12696	0.1958
59	45.445	VB	0.0656	5.52771	1.30000	0.1627
60	46.848	BB	0.0795	6.07529	1.04949	0.1788
61	47.924	VV	0.0869	7.31411	1.05513	0.2152
62	48.770	VB	0.0867	6.59903	1.00434	0.1942
63	49.017	BV	0.0756	5.89186	1.11509	0.1734
64	51.944	BV	0.0567	5.55792	1.38824	0.1636
65	52.447	VV	0.0553	5.60109	1.50756	0.1648
66	53.776	BV	0.0875	8.40300	1.29781	0.2473
67	59.320	VV	0.0712	5.72541	1.02496	0.1685
68	59.603	VB	0.0688	5.06433	1.04109	0.1490
69	59.818	BBA	0.0873	6.97842	1.17421	0.2054

Totals : 3398.27443 213.51532

Signal 4: DAD1 D, Sig=230, 10 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.133	BB	0.0878	11.91044	2.24884	0.4731
2	9.464	BB	0.1738	18.95503	1.51645	0.7529

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Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	30.119	BB	0.5499	1194.92029	26.11229	47.4619
4	39.722	BB	0.8479	1291.85718	18.11635	51.3122

Totals : 2517.64294 47.99394

Signal 5: DAD1 E, Sig=280, 10 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.461	BB	0.1491	12.14304	1.11465	100.0000

Totals : 12.14304 1.11465

Signal 6: DAD1 F, Sig=260, 10 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	30.127	BB	0.5268	189.70490	4.29959	100.0000

Totals : 189.70490 4.29959

Signal 7: DAD1 G, Sig=270, 10 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	30.108	BB	0.5379	161.90416	3.61943	100.0000

Totals : 161.90416 3.61943

Signal 8: DAD1 H, Sig=290, 10 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.458	BB	0.1826	18.03684	1.36101	100.0000

Totals : 18.03684 1.36101

*** End of Report ***