

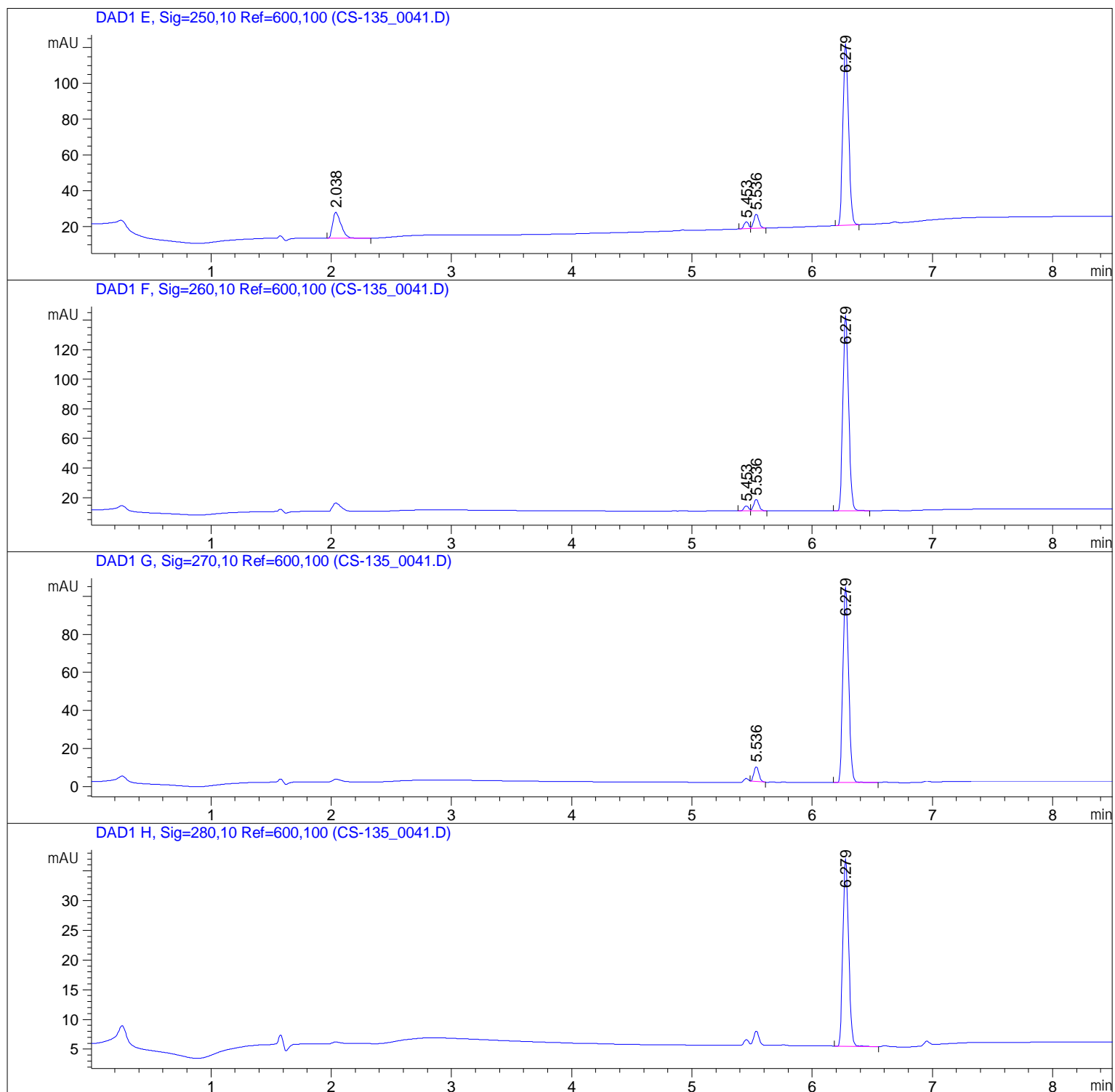
DAD1 A, Sig=210,10 Ref=600,100 (CS-135_0041.D)

DAD1 B, Sig=220,10 Ref=600,100 (CS-135_0041.D)

DAD1 C, Sig=230,10 Ref=600,100 (CS-135_0041.D)

DAD1 D, Sig=240,10 Ref=600,100 (CS-135_0041.D)

Sample Name: CS-135_0041



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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

Sample Name: CS-135_0041

Signal 1: DAD1 A, Sig=210, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.263	BB	0.2019	887.13739	63.91295	13.5618
2	1.461	BB	0.2821	1174.76929	50.73882	17.9588
3	2.038	BB	0.0761	743.61359	149.28296	11.3677
4	4.923	BB	0.0476	17.16375	5.61797	0.2624
5	5.453	BV E	0.0406	50.66847	20.70488	0.7746
6	5.536	VB R	0.0479	1941.98999	631.97333	29.6874
7	6.278	BB	0.0531	1710.53918	510.30042	26.1492
8	6.684	BB	0.0437	15.57159	5.73056	0.2380

Totals : 6541.45325 1438.26188

Signal 2: DAD1 B, Sig=220, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.461	BB	0.2623	740.34442	34.78182	24.8059
2	2.038	BB	0.0762	500.88687	100.37325	16.7827
3	4.925	BB	0.0483	11.54940	3.71183	0.3870
4	5.454	BV E	0.0417	34.96572	13.75078	1.1716
5	5.536	VB R	0.0477	592.14063	193.60107	19.8402
6	6.279	BB	0.0530	1093.55090	327.23883	36.6404
7	6.686	BB	0.0436	11.11298	4.10412	0.3724

Totals : 2984.55092 677.56171

Signal 3: DAD1 C, Sig=230, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.461	BB	0.1030	78.32623	10.26992	6.0070
2	2.038	BB	0.0757	265.69849	53.76324	20.3771
3	5.454	BV E	0.0414	18.91769	7.50151	1.4508
4	5.536	VB R	0.0476	407.32455	133.61551	31.2387
5	6.279	BB	0.0529	533.64178	159.90152	40.9263

Totals : 1303.90874 365.05171

Signal 4: DAD1 D, Sig=240, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.038	BB	0.0745	143.05402	29.54575	22.2312
2	5.454	BV E	0.0416	11.92757	4.70180	1.8536
3	5.536	VB R	0.0476	152.47578	49.97373	23.6954
4	6.279	BB	0.0529	336.02640	100.74706	52.2199

Totals : 643.48377 184.96835

Signal 5: DAD1 E, Sig=250, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.038	BB	0.0741	69.94142	14.55259	15.8657
2	5.453	BV	0.0453	10.32191	3.85320	2.3415
3	5.536	VB	0.0476	24.06919	7.88579	5.4599
4	6.279	BB	0.0529	336.50085	100.82668	76.3329

Totals : 440.83338 127.11825

Signal 6: DAD1 F, Sig=260, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.453	BV	0.0453	9.15400	3.41303	1.9367
2	5.536	VB	0.0476	23.43583	7.68590	4.9583
3	6.279	BB	0.0531	440.06503	131.46265	93.1049

Totals : 472.65486 142.56157

Signal 7: DAD1 G, Sig=270, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.536	BB	0.0458	22.45979	7.76317	6.1480
2	6.279	BB	0.0531	342.85663	102.31844	93.8520

Totals : 365.31642 110.08161

Signal 8: DAD1 H, Sig=280, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.279	BB	0.0532	105.37853	31.39947	100.0000

Totals : 105.37853 31.39947

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*** End of Report ***