

The figure displays four stacked chromatograms, labeled DAD1 A through DAD1 D, showing the separation of compounds over time. The x-axis for all plots represents time in minutes, ranging from 0 to 8. The y-axis represents intensity in mAU. Each chromatogram shows a baseline with several distinct peaks. The peaks are labeled with their retention times.

DAD1 A, Sig=210,10 Ref=600,100 (CS-135_0151.D)

Retention Time (min)	Approximate mAU
0.345	150
1.459	100
2.035	200
4.880	100
5.502	600
6.297	550
6.687	50

DAD1 B, Sig=220,10 Ref=600,100 (CS-135_0151.D)

Retention Time (min)	Approximate mAU
0.337	200
1.459	100
2.035	150
4.881	100
5.502	300
6.297	350
6.688	100

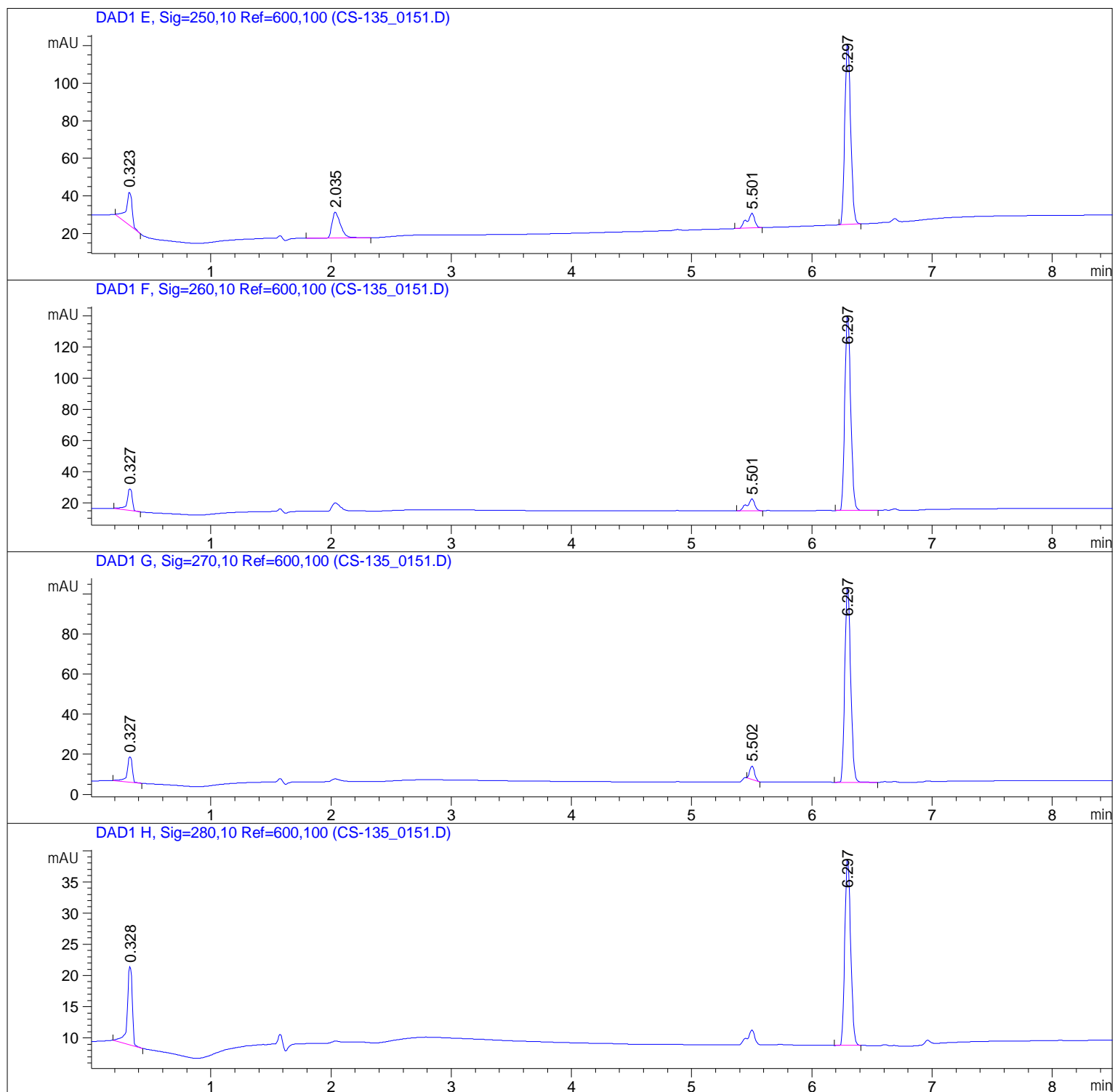
DAD1 C, Sig=230,10 Ref=600,100 (CS-135_0151.D)

Retention Time (min)	Approximate mAU
0.323	150
1.459	50
2.035	100
5.502	200
6.297	200
6.689	100

DAD1 D, Sig=240,10 Ref=600,100 (CS-135_0151.D)

Retention Time (min)	Approximate mAU
0.320	80
2.035	50
5.502	100
6.297	140

Sample Name: CS-135_0151

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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=210, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.345	BB	0.1226	1512.71167	172.00153	20.9846
2	1.459	BB	0.2924	1196.51770	49.77498	16.5983
3	2.035	BB	0.0797	768.19733	145.37383	10.6566
4	4.880	BV	0.0598	23.82323	5.81335	0.3305
5	5.502	VB	0.0495	2008.38452	624.94623	27.8606
6	6.297	BB	0.0535	1653.56702	488.50534	22.9385
7	6.687	BB	0.0454	45.48254	15.87717	0.6309

Totals : 7208.68400 1502.29243

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.337	BB	0.1409	1528.90552	147.53548	33.8894
2	1.459	BB	0.2665	739.47107	33.90215	16.3909
3	2.035	BB	0.0794	514.22406	97.70684	11.3982
4	4.881	BB	0.0427	9.16804	3.48052	0.2032
5	5.502	BB	0.0505	630.95184	191.38011	13.9855
6	6.297	BB	0.0534	1056.46777	313.07996	23.4174
7	6.688	BB	0.0453	32.27377	11.29826	0.7154

Totals : 4511.46207 798.38331

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.1223	811.12347	85.77792	38.3310
2	1.459	BB	0.1034	81.05419	10.34673	3.8303
3	2.035	BB	0.0782	268.39151	52.05379	12.6833
4	5.502	BB	0.0498	428.02713	131.93449	20.2271
5	6.297	BB	0.0533	515.39752	152.95410	24.3559
6	6.689	BB	0.0441	12.11150	4.39864	0.5723

Totals : 2116.10532 437.46568

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0655	143.33707	31.27354	18.5501
2	2.035	BB	0.0755	139.24098	28.24531	18.0200
3	5.502	BB	0.0512	165.70050	49.36126	21.4443
4	6.297	BB	0.0533	324.42435	96.34016	41.9857

Totals : 772.70290 205.22027

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0537	63.28506	17.70386	12.8858
2	2.035	BB	0.0748	67.27923	13.80759	13.6991
3	5.501	BB	0.0650	35.68963	7.86311	7.2669
4	6.297	BB	0.0533	324.86880	96.41190	66.1482

Totals : 491.12273 135.78645

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0469	41.66698	13.94593	8.3269
2	5.501	BB	0.0634	33.77867	7.66965	6.7504
3	6.297	BB	0.0534	424.94736	125.70123	84.9227

Totals : 500.39301 147.31681

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0461	37.01677	12.67579	9.5873
2	5.502	BB	0.0437	18.13440	6.67116	4.6968
3	6.297	BB	0.0535	330.95255	97.83553	85.7160

Totals : 386.10372 117.18249

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0462	36.69262	12.53268	26.6184
2	6.297	BB	0.0533	101.15414	30.00289	73.3816

Totals : 137.84676 42.53557

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*** End of Report ***