

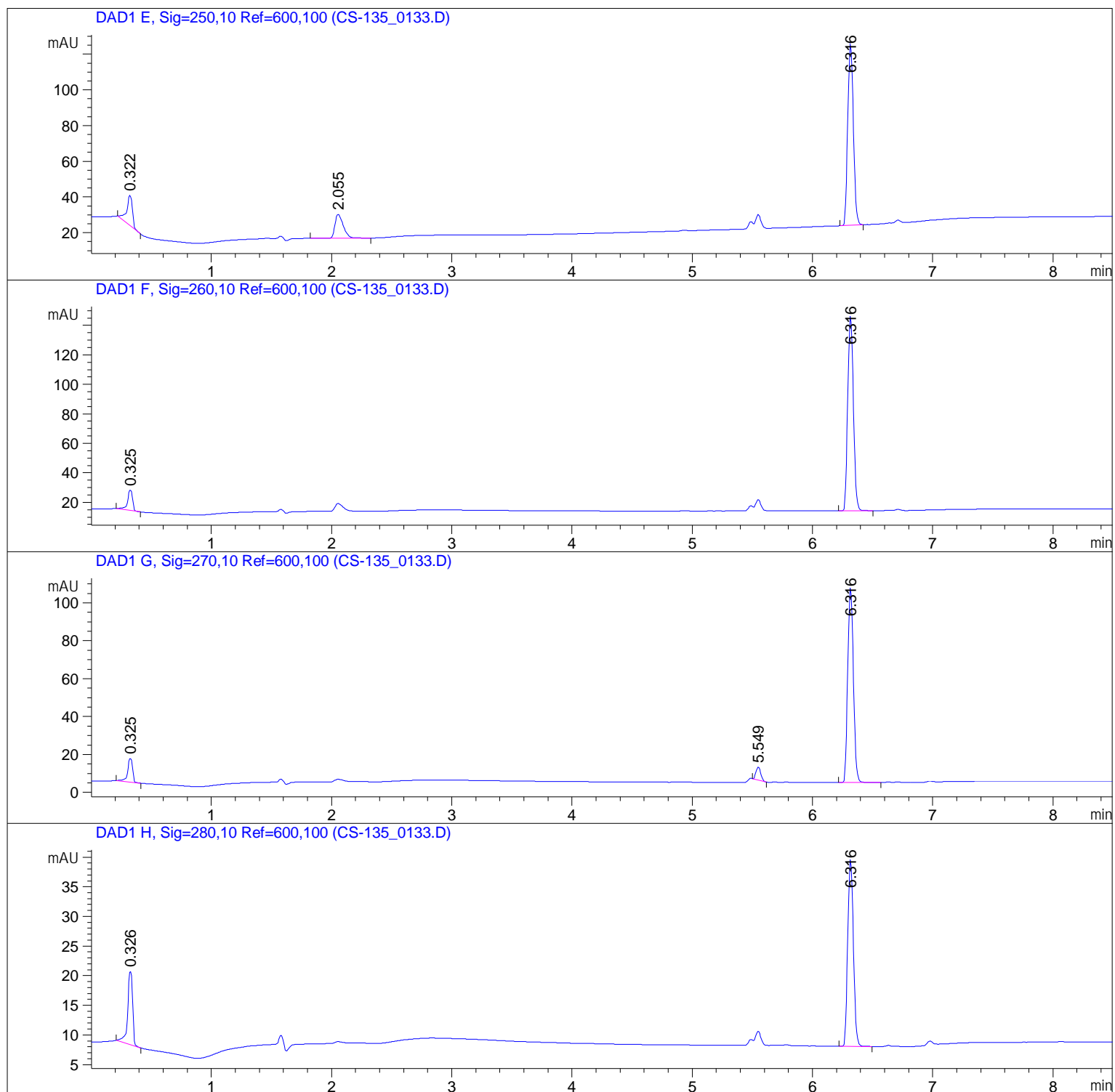
DAD1 A, Sig=210,10 Ref=600,100 (CS-135_0133.D)

DAD1 B, Sig=220,10 Ref=600,100 (CS-135_0133.D)

DAD1 C, Sig=230,10 Ref=600,100 (CS-135_0133.D)

DAD1 D, Sig=240,10 Ref=600,100 (CS-135_0133.D)

Sample Name: CS-135_0133

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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_0133

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.343	BB	0.1205	1388.92627	161.23793	19.6948
2	1.462	BB	0.2881	1198.55505	50.64597	16.9954
3	2.055	BB	0.0780	719.96130	140.03210	10.2090
4	4.930	BV	0.0609	22.93848	5.70242	0.3253
5	5.550	VB	0.0516	2016.75244	626.19116	28.5974
6	6.316	BB	0.0519	1666.13904	512.59900	23.6257
7	6.710	BB	0.0449	38.95855	13.83560	0.5524

Totals : 7052.23114 1510.24418

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.335	BB	0.1331	1425.08447	139.59000	32.4776
2	1.462	BB	0.2635	744.62646	34.54427	16.9700
3	2.055	BB	0.0781	485.21921	94.22549	11.0581
4	4.932	BB	0.0445	8.92136	3.40927	0.2033
5	5.550	BB	0.0523	628.57117	191.61914	14.3251
6	6.316	BB	0.0519	1067.72485	328.86899	24.3334
7	6.711	BB	0.0448	27.75440	9.87083	0.6325

Totals : 4387.90193 802.12798

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.1291	833.11005	84.47444	39.1972
2	1.462	BB	0.1039	84.00634	10.66746	3.9524
3	2.055	BB	0.0766	251.91586	50.17630	11.8525
4	5.550	BB	0.0517	426.46936	132.11012	20.0651
5	6.316	BB	0.0517	519.67499	160.63191	24.4503
6	6.712	BB	0.0435	10.25545	3.80112	0.4825

Totals : 2125.43205 441.86136

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

Sample Name: CS-135_0133

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0703	159.38445	31.89394	20.3295
2	2.055	BB	0.0746	132.72806	27.33882	16.9295
3	5.550	BB	0.0529	164.71657	49.41685	21.0096
4	6.316	BB	0.0517	327.17773	101.18913	41.7315

Totals : 784.00681 209.83873

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0507	56.24437	16.94016	12.5496
2	2.055	BB	0.0739	64.24641	13.41499	14.3350
3	6.316	BB	0.0517	327.68756	101.27779	73.1154

Totals : 448.17835 131.63294

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0458	39.98013	13.79576	8.5310
2	6.316	BB	0.0519	428.66718	132.05180	91.4690

Totals : 468.64730 145.84756

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0451	35.64682	12.58165	9.1723
2	5.549	BB	0.0442	19.14291	6.93781	4.9257
3	6.316	BB	0.0519	333.84705	102.76654	85.9021

Totals : 388.63678 122.28600

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0475	35.46410	12.35992	25.7089
2	6.316	BB	0.0519	102.48051	31.52913	74.2911

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				137.94460	43.88905	

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*** End of Report ***