

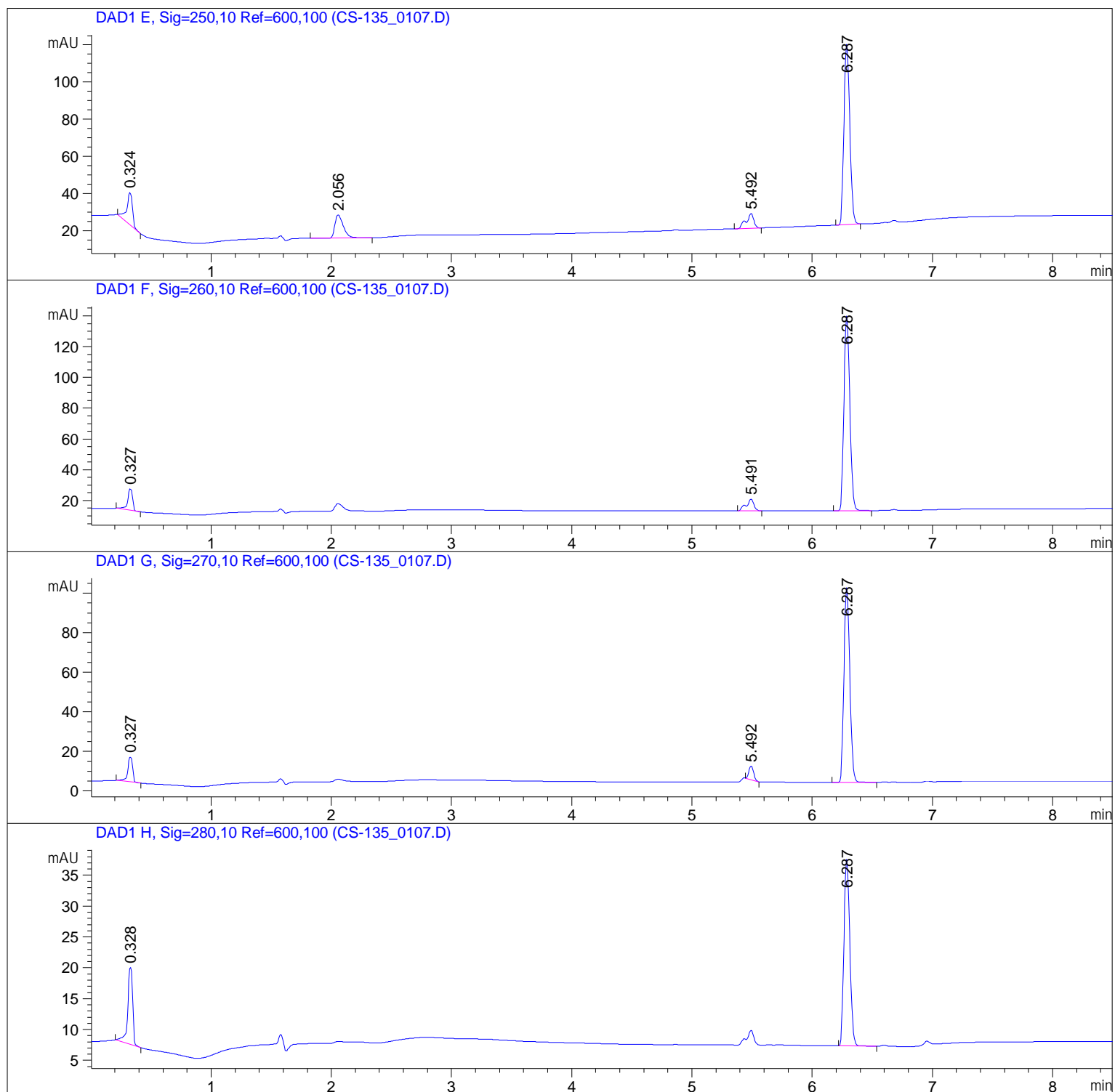
DAD1 A, Sig=210,10 Ref=600,100 (CS-135\_0107.D)

DAD1 B, Sig=220,10 Ref=600,100 (CS-135\_0107.D)

DAD1 C, Sig=230,10 Ref=600,100 (CS-135\_0107.D)

DAD1 D, Sig=240,10 Ref=600,100 (CS-135\_0107.D)

Sample Name: CS-135\_0107

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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\_0107

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.346	BB	0.1213	1507.49280	170.23671	21.1790
2	1.462	BB	0.2824	1161.52197	50.11915	16.3184
3	2.057	BB	0.0802	714.03485	133.87737	10.0316
4	4.866	BB	0.0574	22.38626	5.75734	0.3145
5	5.492	BB	0.0514	2006.12891	625.88336	28.1844
6	6.287	BB	0.0535	1677.55310	495.26294	23.5682
7	6.679	BB	0.0446	28.76387	10.28344	0.4041

Totals : 7117.88176 1491.42031

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.338	BB	0.1359	1528.18542	146.25711	34.2513
2	1.462	BB	0.2573	719.76392	34.23434	16.1321
3	2.057	BB	0.0803	481.34351	90.12936	10.7884
4	4.867	BB	0.0428	9.06835	3.43210	0.2032
5	5.492	BB	0.0524	630.47638	191.70554	14.1309
6	6.287	BB	0.0534	1071.93396	317.47119	24.0253
7	6.680	BB	0.0449	20.91522	7.41124	0.4688

Totals : 4461.68676 790.64089

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.1193	755.48322	83.71631	37.1006
2	1.462	BB	0.1022	81.37481	10.52772	3.9962
3	2.057	BB	0.0788	248.85269	47.78720	12.2208
4	5.492	BB	0.0517	427.56540	132.14795	20.9971
5	6.287	BB	0.0533	523.03259	155.11823	25.6853

Totals : 2036.30871 429.29741

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0705	164.35471	32.78667	20.9175
2	2.057	BB	0.0756	126.97153	25.71225	16.1597

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.492	BB	0.0510	165.19933	49.43363	21.0250
4	6.287	BB	0.0533	329.20398	97.69831	41.8979

Totals : 785.72954 205.63086

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0507	57.31916	17.28456	11.8660
2	2.056	BB	0.0747	60.98788	12.54108	12.6255
3	5.492	BB	0.0643	35.17368	7.85271	7.2815
4	6.287	BB	0.0533	329.57193	97.75577	68.2269

Totals : 483.05265 135.43412

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	0.0476	40.19718	13.97207	7.9667
2	5.491	BB	0.0628	33.34551	7.66062	6.6088
3	6.287	BB	0.0535	431.02237	127.45039	85.4245

Totals : 504.56506 149.08309

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	0.0451	35.60848	12.56640	9.1247
2	5.492	BB	0.0441	18.82153	6.83839	4.8230
3	6.287	BB	0.0535	335.81427	99.21629	86.0523

Totals : 390.24428 118.62108

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	0.0455	35.81638	12.46914	25.7842
2	6.287	BB	0.0535	103.09200	30.45728	74.2158

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				138.90839	42.92642	

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