

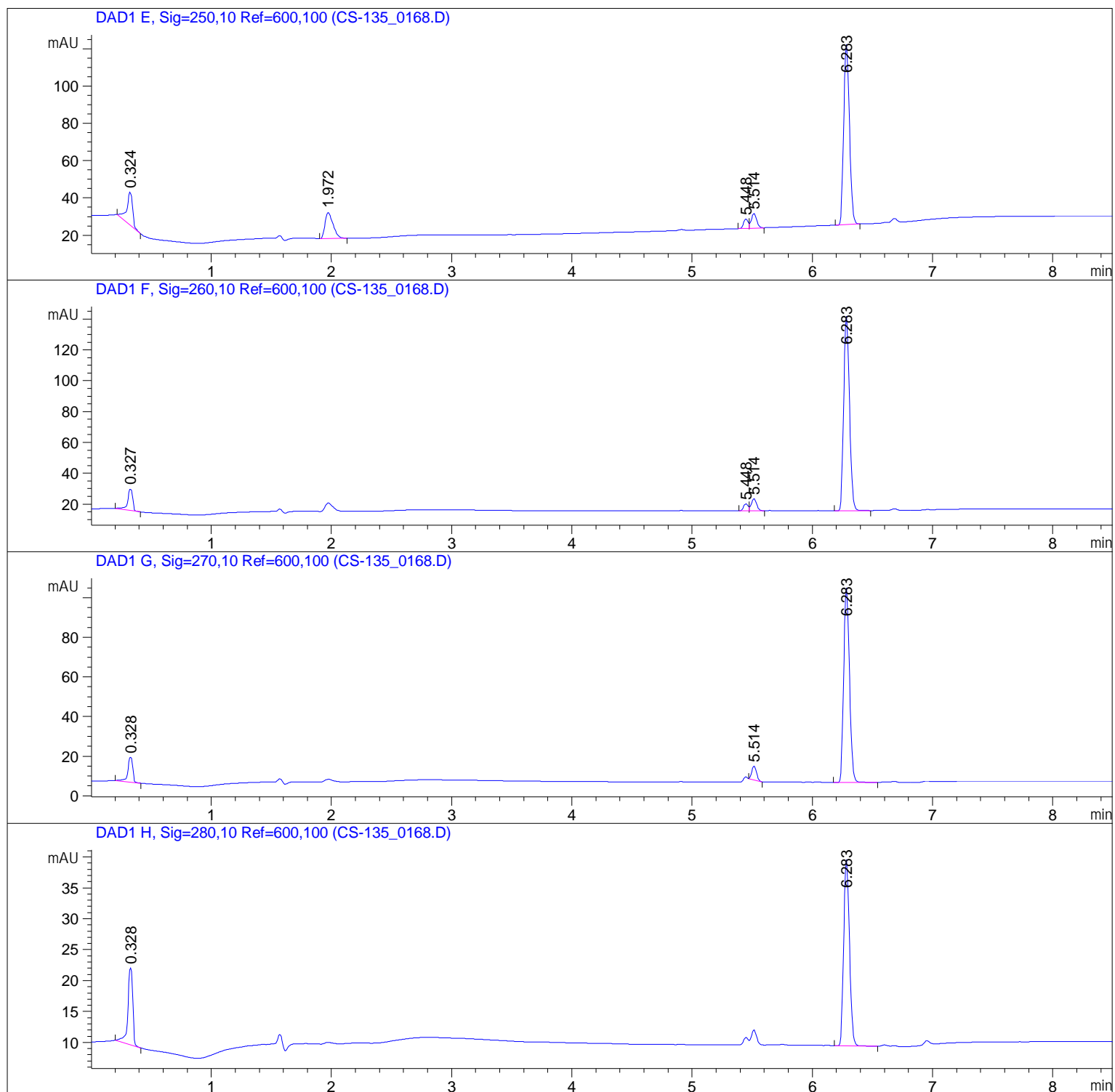
DAD1 A, Sig=210,10 Ref=600,100 (CS-135\_0168.D)

DAD1 B, Sig=220,10 Ref=600,100 (CS-135\_0168.D)

DAD1 C, Sig=230,10 Ref=600,100 (CS-135\_0168.D)

DAD1 D, Sig=240,10 Ref=600,100 (CS-135\_0168.D)

Sample Name: CS-135\_0168

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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	0.346	BB	0.1197	1529.77515	175.48738	21.5192
2	1.455	BB	0.2853	1132.17322	48.33544	15.9262
3	1.972	BB	0.0744	702.82458	145.46191	9.8866
4	4.908	BB	0.0621	28.92990	6.74112	0.4070
5	5.514	BB	0.0492	2016.45410	632.37506	28.3653
6	6.283	BB	0.0532	1646.39819	490.25223	23.1597
7	6.681	BB	0.0452	52.32382	18.39100	0.7360

Totals : 7108.87896 1517.04414

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.339	BB	0.1406	1552.46204	150.15646	34.7853
2	1.455	BB	0.2590	697.62915	32.94551	15.6315
3	1.972	BB	0.0744	472.37924	97.76805	10.5844
4	4.910	BB	0.0425	10.36410	3.96081	0.2322
5	5.448	BV E	0.0357	31.41467	14.05760	0.7039
6	5.514	VB R	0.0487	608.79803	193.73653	13.6411
7	6.283	BB	0.0531	1052.30859	314.24368	23.5786
8	6.682	BB	0.0453	37.62245	13.16775	0.8430

Totals : 4462.97828 820.03639

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	0.1211	789.29950	85.95461	38.1388
2	1.455	BB	0.1048	81.33592	10.22206	3.9301
3	1.972	BB	0.0712	237.99556	52.17451	11.4999
4	5.514	BB	0.0499	433.52338	133.62552	20.9478
5	6.283	BB	0.0530	513.21930	153.50107	24.7987
6	6.683	BB	0.0441	14.17021	5.14280	0.6847

Totals : 2069.54387 440.62057

Sample Name: CS-135\_0168

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	0.0730	177.99225	34.04106	22.2122
2	1.972	BB	0.0713	131.38759	28.75950	16.3963
3	5.515	BB	0.0514	168.90630	49.97394	21.0784
4	6.283	BB	0.0530	323.03937	96.68022	40.3131

Totals : 801.32550 209.45472

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	0.0541	60.50968	17.61233	12.4513
2	1.972	BB	0.0712	63.90200	14.01860	13.1494
3	5.448	BV	0.0428	13.42594	5.07932	2.7627
4	5.514	VB	0.0482	24.56427	7.91236	5.0547
5	6.283	BB	0.0530	323.56815	96.76092	66.5819

Totals : 485.97003 141.38354

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	0.0463	40.83614	13.87282	8.1702
2	5.448	BV	0.0407	11.83124	4.49087	2.3671
3	5.514	VB	0.0482	23.94824	7.71309	4.7914
4	6.283	BB	0.0531	423.20432	126.16106	84.6714

Totals : 499.81993 152.23784

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0453	35.94227	12.57748	9.3360
2	5.514	BB	0.0439	19.38553	7.08426	5.0354
3	6.283	BB	0.0532	329.65698	98.19307	85.6286

Totals : 384.98478 117.85482

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	0.0454	35.59847	12.42731	26.0066
2	6.283	BB	0.0532	101.28384	30.13622	73.9934

Totals : 136.88231 42.56353

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