

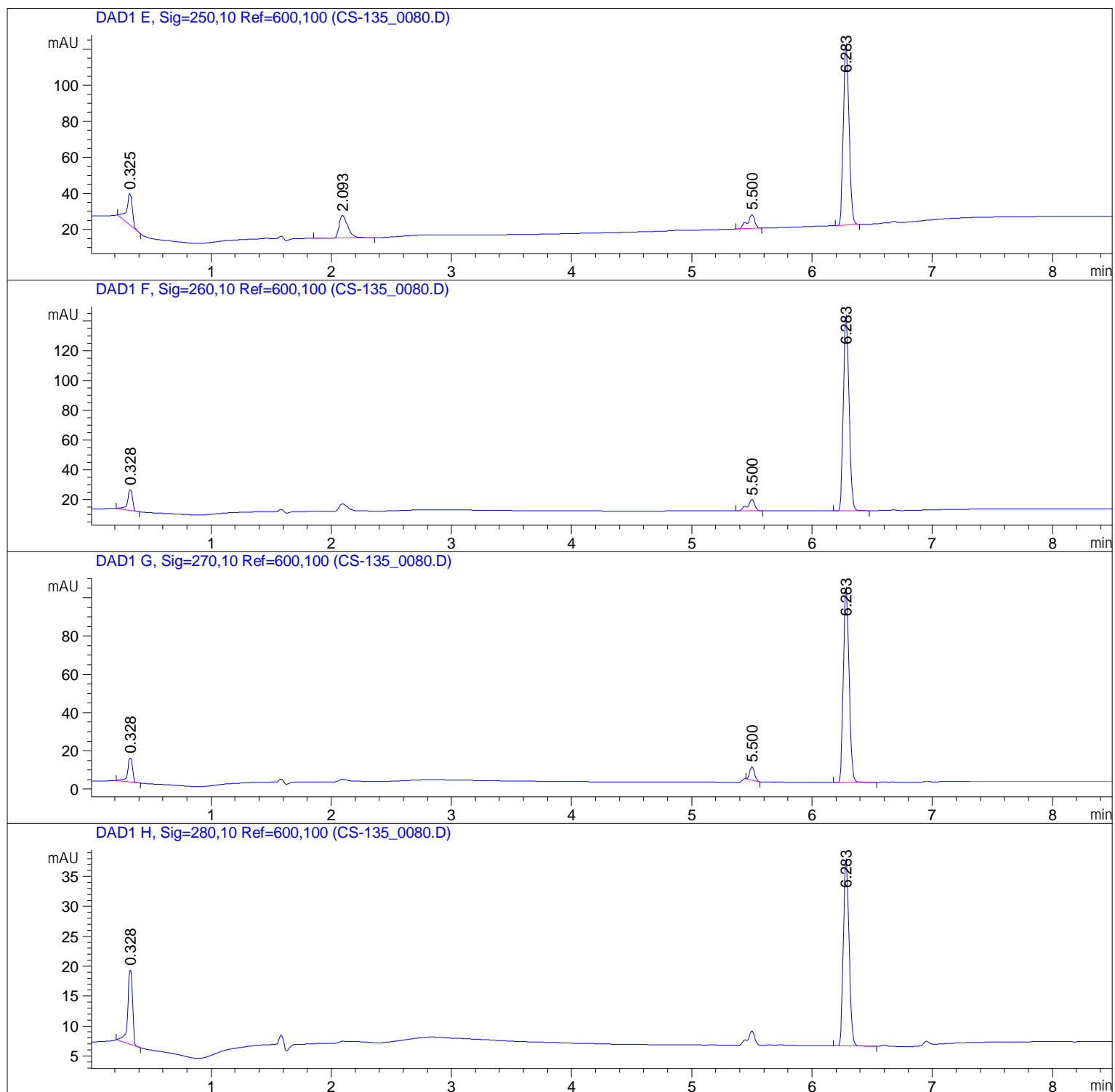
DAD1 A, Sig=210,10 Ref=600,100 (CS-135\_0080.D)

DAD1 B, Sig=220,10 Ref=600,100 (CS-135\_0080.D)

DAD1 C, Sig=230,10 Ref=600,100 (CS-135\_0080.D)

DAD1 D, Sig=240,10 Ref=600,100 (CS-135\_0080.D)

Sample Name: CS-135\_0080



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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	0.1237	1541.31799	173.45369	21.3722
2	1.464	BB	0.2837	1197.97168	51.44226	16.6113
3	2.094	BB	0.0841	744.25378	135.50737	10.3199
4	4.880	BB	0.0477	15.71589	5.13567	0.2179
5	5.500	BB	0.0512	2002.21216	627.66711	27.7630
6	6.283	BB	0.0507	1690.34644	509.25565	23.4386
7	6.676	BB	0.0444	19.97948	7.19102	0.2770

Totals : 7211.79741 1509.65277

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	0.1423	1556.92834	148.54971	34.4431
2	1.464	BB	0.2598	746.73114	35.15841	16.5195
3	2.094	BB	0.0836	496.75394	91.11908	10.9894
4	5.500	BB	0.0499	624.94037	192.24051	13.8252
5	6.283	BB	0.0506	1080.75732	326.54886	23.9090
6	6.677	BB	0.0443	14.17828	5.12754	0.3137

Totals : 4520.28939 798.74412

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	0.1293	868.10455	87.82882	40.1539
2	1.464	BB	0.1042	86.23829	10.91343	3.9889
3	2.094	BB	0.0820	255.61465	48.12805	11.8234
4	5.500	BB	0.0494	424.57025	132.55305	19.6384
5	6.283	BB	0.0506	527.41315	159.57536	24.3954

Totals : 2161.94090 438.99872

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	0.0711	167.07306	32.99004	21.0746
2	2.093	BB	0.0789	130.39911	25.81761	16.4486
3	5.500	BB	0.0504	163.27585	49.57519	20.5956

Sample Name: CS-135\_0080

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.283	BB	0.0505	332.02063	100.52042	41.8812

Totals : 792.76865 208.90326

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0509	57.49826	17.25354	11.8168
2	2.093	BB	0.0761	62.95811	12.64051	12.9388
3	5.500	BB	0.0619	33.60729	7.86380	6.9068
4	6.283	BB	0.0506	332.51874	100.59847	68.3376

Totals : 486.58241 138.35633

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0458	40.43083	13.96912	7.9699
2	5.500	BB	0.0606	31.98016	7.67414	6.3041
3	6.283	BB	0.0507	434.88400	131.17279	85.7261

Totals : 507.29499 152.81605

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	0.0449	35.77890	12.67932	9.0816
2	5.500	BB	0.0443	19.41509	7.00508	4.9280
3	6.283	BB	0.0507	338.77869	102.09747	85.9904

Totals : 393.97268 121.78186

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	0.0453	35.49767	12.42166	25.4446
2	6.283	BB	0.0507	104.01220	31.32913	74.5554

Totals : 139.50986 43.75078

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