

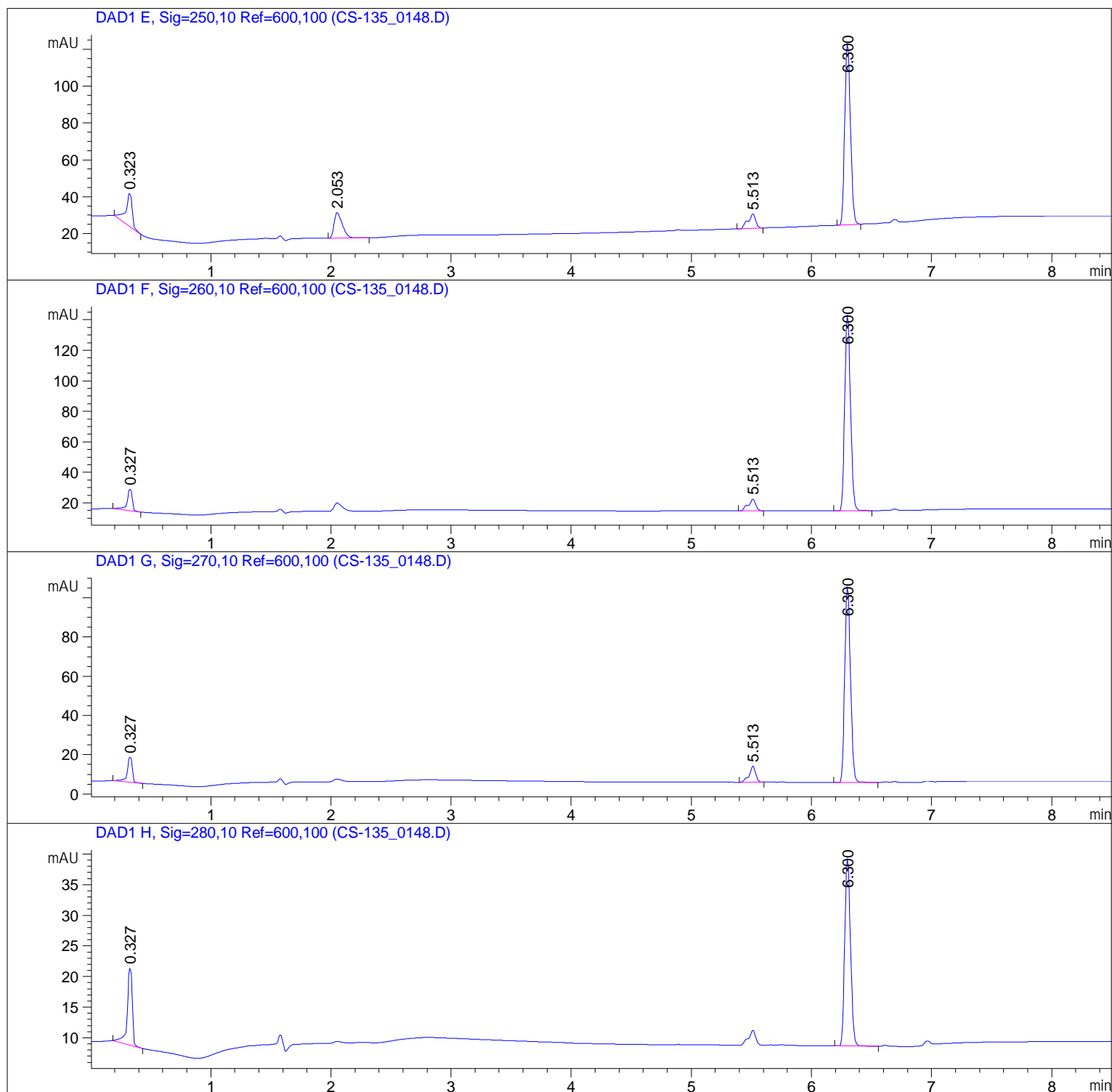
DAD1 A, Sig=210,10 Ref=600,100 (CS-135_0148.D)

DAD1 B, Sig=220,10 Ref=600,100 (CS-135_0148.D)

DAD1 C, Sig=230,10 Ref=600,100 (CS-135_0148.D)

DAD1 D, Sig=240,10 Ref=600,100 (CS-135_0148.D)

Sample Name: CS-135_0148

=====
Area Percent Report
=====

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Sample Name: CS-135_0148

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	0.1233	1495.22681	168.90839	21.1558
2	1.461	BB	0.2872	1169.19836	49.92541	16.5429
3	2.053	BB	0.0771	683.48712	139.63394	9.6706
4	4.890	BB	0.0500	18.27698	5.61380	0.2586
5	5.513	BB	0.0514	2001.25867	623.82861	28.3156
6	6.300	BB	0.0530	1656.25012	495.93033	23.4341
7	6.693	BB	0.0453	43.98937	15.41373	0.6224

Totals : 7067.68743 1499.25421

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	0.1394	1512.74304	145.31885	34.2658
2	1.461	BB	0.2620	724.94299	34.10467	16.4210
3	2.053	BB	0.0771	459.64816	93.84266	10.4117
4	5.513	BB	0.0503	627.97382	191.12730	14.2245
5	6.300	BB	0.0528	1058.16003	317.89847	23.9689
6	6.694	BB	0.0452	31.25720	10.97908	0.7080

Totals : 4414.72525 793.27102

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	0.1263	821.86261	85.39490	38.9932
2	1.461	BB	0.1089	87.62016	10.76777	4.1571
3	2.053	BB	0.0766	244.26242	50.31467	11.5890
4	5.513	BB	0.0517	426.01523	131.70706	20.2123
5	6.300	BB	0.0528	516.23645	155.31729	24.4928
6	6.695	BB	0.0440	11.70973	4.26753	0.5556

Totals : 2107.70661 437.76922

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	0.0678	152.02628	31.78302	19.6460
2	2.053	BB	0.0756	132.32193	27.74245	17.0996

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.513	BB	0.0509	164.49716	49.28032	21.2575
4	6.300	BB	0.0528	324.98428	97.83059	41.9969

Totals : 773.82965 206.63637

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	0.0553	65.68604	17.71351	13.3799
2	2.053	BB	0.0753	64.89201	13.69434	13.2182
3	5.513	BB	0.0637	34.88568	7.87695	7.1061
4	6.300	BB	0.0528	325.46558	97.90685	66.2958

Totals : 490.92930 137.19165

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	0.0473	42.38491	14.00003	8.4559
2	5.513	BB	0.0623	33.08187	7.67853	6.5999
3	6.300	BB	0.0529	425.78073	127.65443	84.9442

Totals : 501.24751 149.33300

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	37.17442	12.70879	9.3063
2	5.513	BB	0.0561	30.61657	8.10051	7.6646
3	6.300	BB	0.0529	331.66409	99.35737	83.0291

Totals : 399.45508 120.16668

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0462	36.85207	12.57548	26.5362
2	6.300	BB	0.0530	102.02262	30.50018	73.4638

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- -----				138.87469	43.07566	
Totals :						

=====
*** End of Report ***