

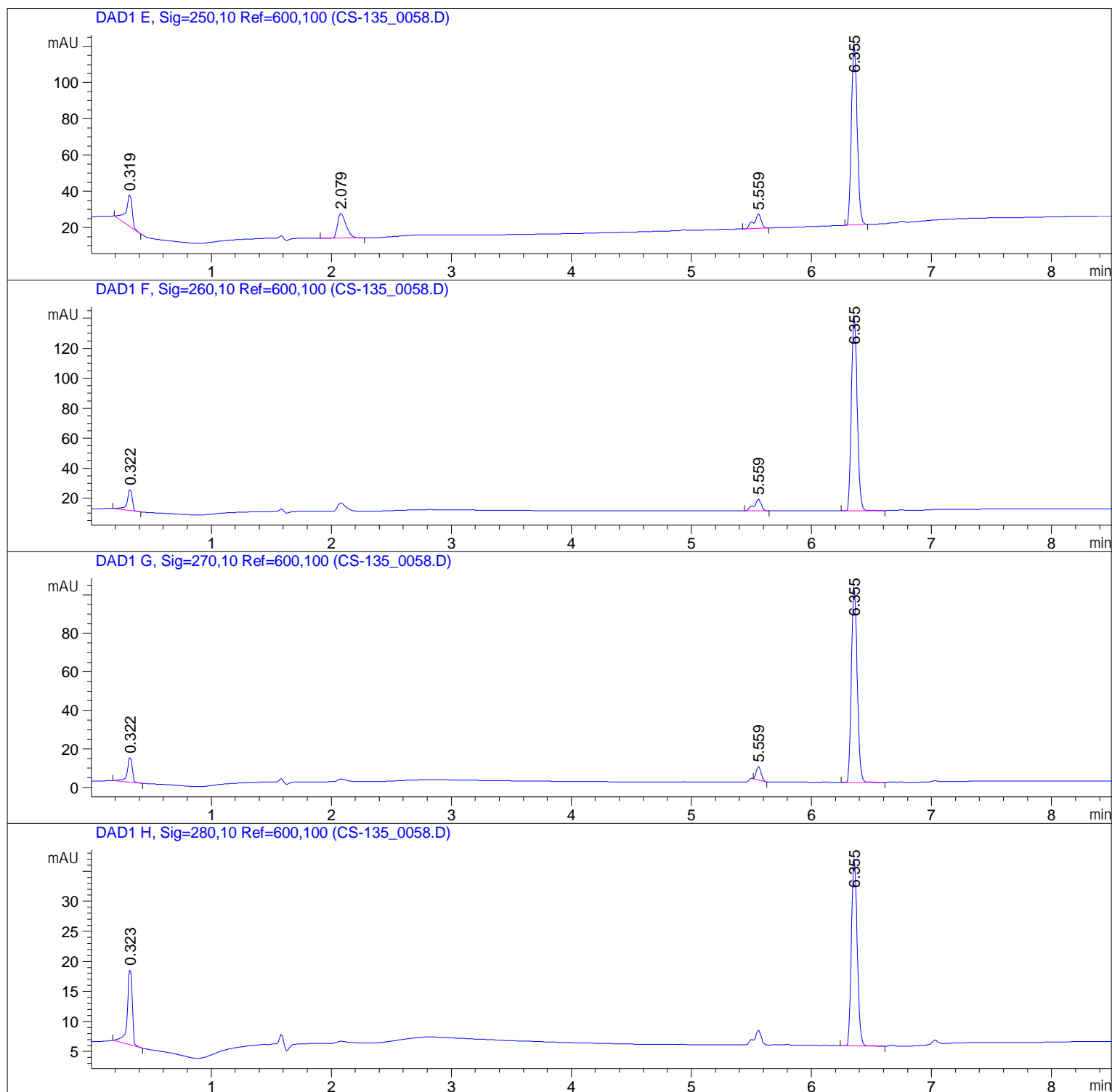
DAD1 A, Sig=210,10 Ref=600,100 (CS-135_0058.D)

DAD1 B, Sig=220,10 Ref=600,100 (CS-135_0058.D)

DAD1 C, Sig=230,10 Ref=600,100 (CS-135_0058.D)

DAD1 D, Sig=240,10 Ref=600,100 (CS-135_0058.D)

Sample Name: CS-135_0058

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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_0058

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.339	BB	0.1253	1437.92065	159.32216	20.1626
2	1.465	BB	0.2914	1256.03162	52.45448	17.6121
3	2.079	BB	0.0764	696.50452	139.22792	9.7664
4	4.934	BB	0.0475	16.23802	5.33591	0.2277
5	5.559	BB	0.0492	1998.78711	626.58630	28.0271
6	6.355	BB	0.0535	1708.56519	504.96741	23.9576
7	6.748	BB	0.0437	17.57622	6.47436	0.2465

Totals : 7131.62332 1494.36854

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.331	BB	0.1394	1462.88379	138.26622	32.8332
2	1.465	BB	0.2674	784.13324	35.82544	17.5992
3	2.079	BB	0.0763	468.12344	93.61183	10.5067
4	4.935	BB	0.0491	11.28882	3.54909	0.2534
5	5.559	BB	0.0500	624.84027	191.95807	14.0240
6	6.355	BB	0.0533	1091.61951	323.73776	24.5005
7	6.749	BB	0.0438	12.60697	4.63106	0.2830

Totals : 4455.49604 791.57948

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.317	BB	0.1239	784.09119	81.74937	37.8665
2	1.464	BB	0.1018	82.28448	10.69337	3.9738
3	2.079	BB	0.0757	247.23961	50.00961	11.9401
4	5.559	BB	0.0494	424.35178	132.34915	20.4934
5	6.355	BB	0.0533	532.70728	158.19504	25.7263

Totals : 2070.67432 432.99653

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.315	BB	0.0676	145.81126	30.59344	18.7324
2	2.079	BB	0.0749	134.07616	27.48108	17.2247

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.559	BB	0.0505	163.17508	49.49001	20.9631
4	6.355	BB	0.0533	335.33008	99.64895	43.0798

Totals : 778.39258 207.21347

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0553	64.18800	17.30137	12.8472
2	2.079	BB	0.0746	66.00561	13.60836	13.2110
3	5.559	BB	0.0620	33.68227	7.85632	6.7415
4	6.355	BB	0.0533	335.74921	99.71820	67.2002

Totals : 499.62509 138.48425

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0477	42.28725	13.81707	8.2330
2	5.559	BB	0.0608	32.03907	7.66574	6.2377
3	6.355	BB	0.0534	439.30789	130.02084	85.5293

Totals : 513.63422 151.50365

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0466	37.37392	12.60380	9.3724
2	5.559	BB	0.0442	19.15207	6.94315	4.8029
3	6.355	BB	0.0535	342.23822	101.20988	85.8247

Totals : 398.76421 120.75683

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0466	37.12749	12.50121	26.0688
2	6.355	BB	0.0535	105.29346	31.07097	73.9312

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

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*** End of Report ***