

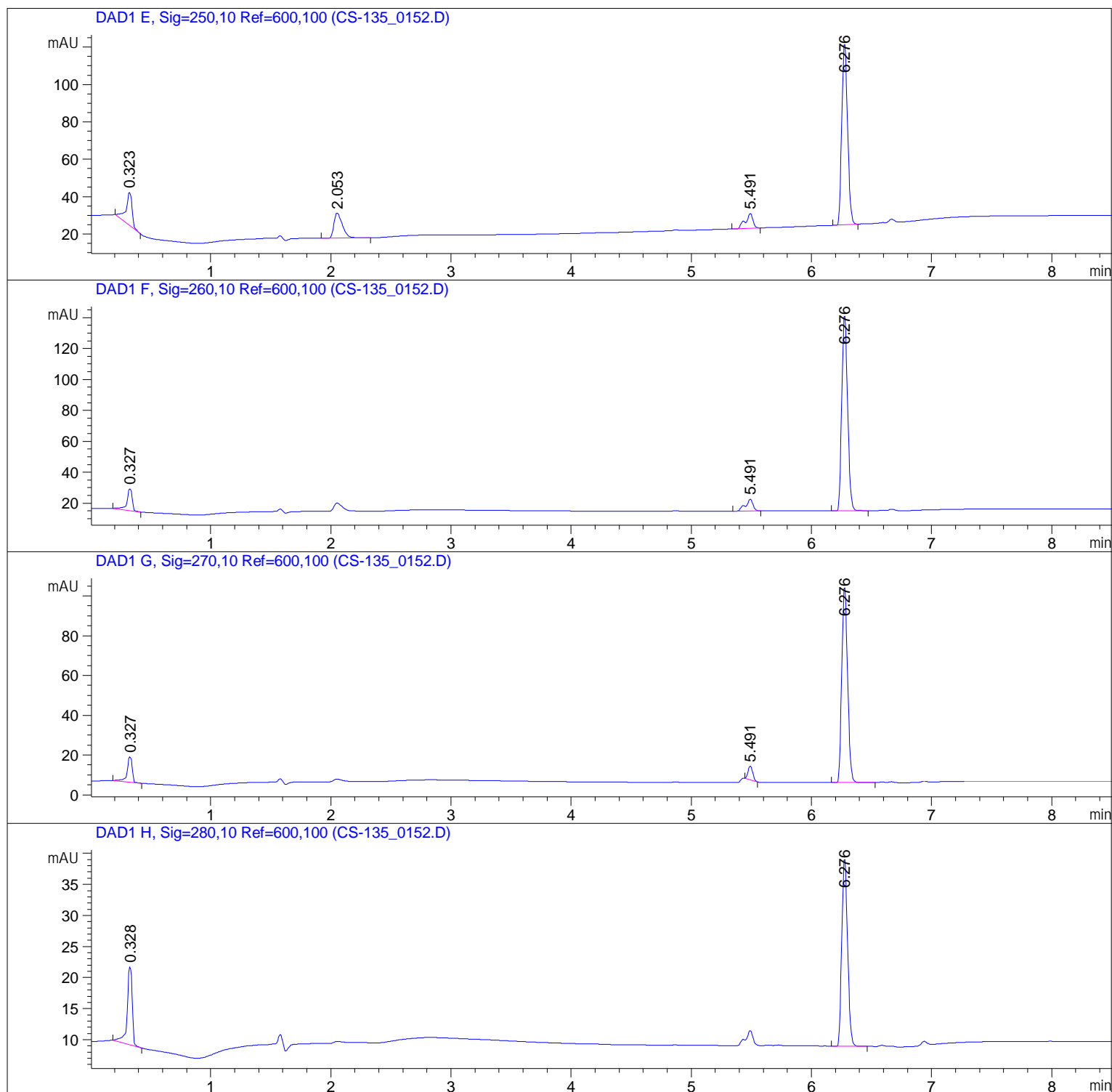
DAD1 A, Sig=210,10 Ref=600,100 (CS-135_0152.D)

DAD1 B, Sig=220,10 Ref=600,100 (CS-135_0152.D)

DAD1 C, Sig=230,10 Ref=600,100 (CS-135_0152.D)

DAD1 D, Sig=240,10 Ref=600,100 (CS-135_0152.D)

Sample Name: CS-135_0152

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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	0.345	BB	0.1227	1507.30627	171.30209	21.0825
2	1.461	BB	0.2906	1186.99573	50.07328	16.6023
3	2.053	BB	0.0805	729.86877	140.66173	10.2086
4	4.869	BB	0.0491	17.56163	5.52761	0.2456
5	5.491	BB	0.0494	2004.52710	625.21674	28.0370
6	6.276	BB	0.0532	1657.16089	492.99869	23.1785
7	6.668	BB	0.0454	46.14744	16.09728	0.6455

Totals : 7149.56783 1501.87741

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	0.1408	1523.63855	147.12039	34.0671
2	1.461	BB	0.2650	735.44672	34.18291	16.4439
3	2.053	BB	0.0807	492.92612	94.66975	11.0214
4	5.491	BB	0.0503	628.90088	191.43217	14.0616
5	6.276	BB	0.0531	1058.69934	316.00238	23.6715
6	6.669	BB	0.0454	32.84769	11.47688	0.7344

Totals : 4472.45929 794.88448

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	0.1223	808.47351	85.52467	38.3583
2	1.461	BB	0.1077	85.83393	10.68560	4.0724
3	2.053	BB	0.0797	257.92001	50.41090	12.2371
4	5.491	BB	0.0497	426.63925	131.96681	20.2420
5	6.276	BB	0.0530	516.58173	154.40129	24.5094
6	6.670	BB	0.0441	12.24143	4.45279	0.5808

Totals : 2107.68986 437.44206

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	0.0656	143.69078	31.29533	18.7005
2	2.053	BB	0.0774	134.77463	27.37953	17.5401

Sample Name: CS-135_0152

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.491	BB	0.0509	164.71843	49.36228	21.4372
4	6.276	BB	0.0530	325.19421	97.25253	42.3222

Totals : 768.37805 205.28968

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	0.0541	63.40027	17.58072	12.9600
2	2.053	BB	0.0747	65.21303	13.41559	13.3306
3	5.491	BB	0.0639	34.93156	7.85022	7.1406
4	6.276	BB	0.0530	325.65442	97.33280	66.5689

Totals : 489.19928 136.17933

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	42.36965	14.00002	8.4504
2	5.491	BB	0.0625	33.12321	7.65640	6.6063
3	6.276	BB	0.0532	425.89874	126.90485	84.9433

Totals : 501.39160 148.56127

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	37.12988	12.69833	9.5768
2	5.491	BB	0.0441	18.78948	6.83371	4.8463
3	6.276	BB	0.0532	331.78894	98.76919	85.5770

Totals : 387.70830 118.30123

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	0.0462	36.79333	12.55669	26.5272
2	6.276	BB	0.0532	101.90716	30.32032	73.4728

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

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*** End of Report ***