

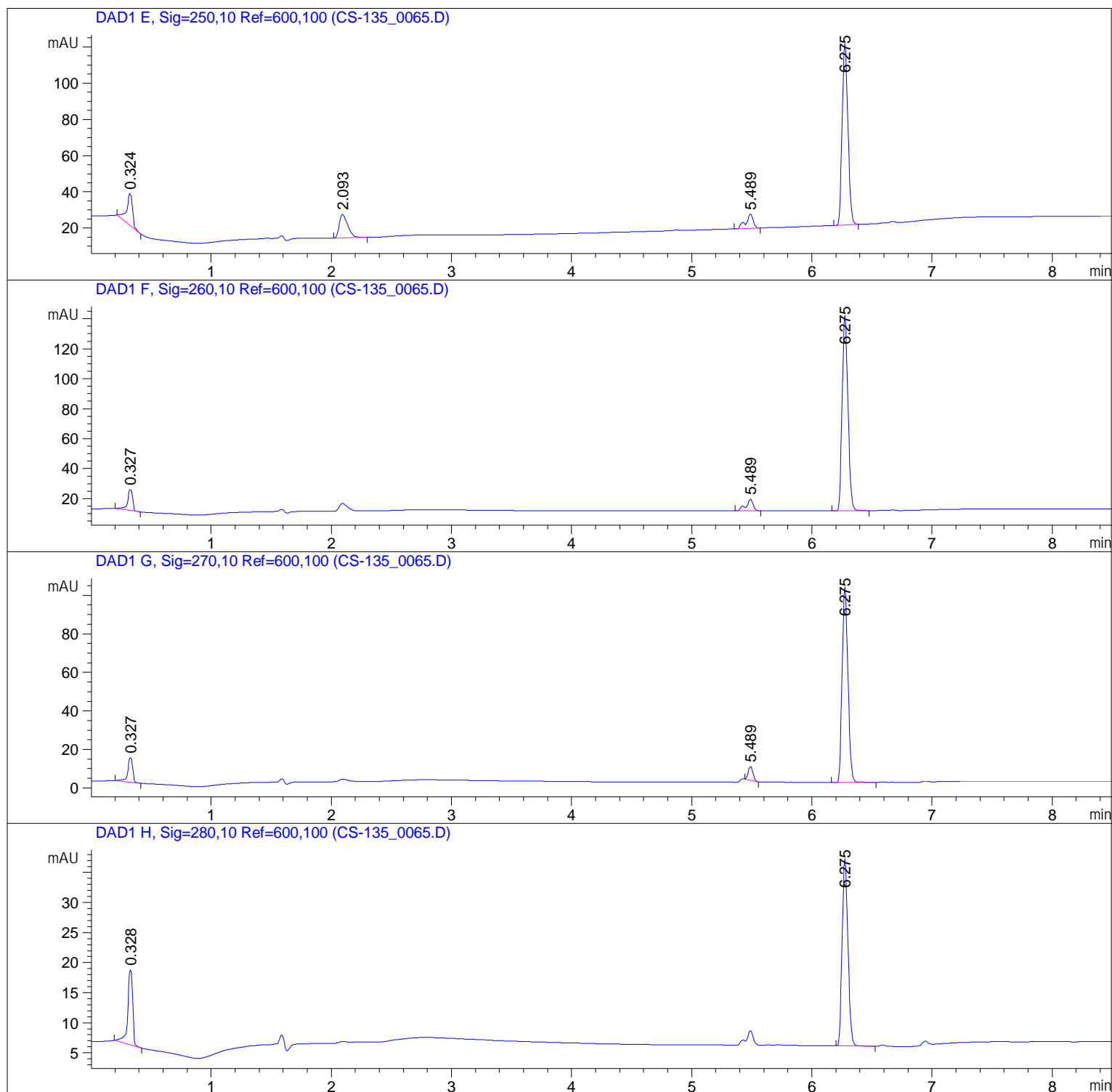
DAD1 A, Sig=210,10 Ref=600,100 (CS-135_0065.D)

DAD1 B, Sig=220,10 Ref=600,100 (CS-135_0065.D)

DAD1 C, Sig=230,10 Ref=600,100 (CS-135_0065.D)

DAD1 D, Sig=240,10 Ref=600,100 (CS-135_0065.D)

Sample Name: CS-135_0065



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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	0.1216	1537.36548	173.10986	21.6001
2	1.467	BB	0.2795	1166.91907	50.89695	16.3953
3	2.094	BB	0.0768	674.33063	133.90617	9.4744
4	4.869	BB	0.0528	18.14013	5.18328	0.2549
5	5.489	BB	0.0511	1997.45850	627.66107	28.0645
6	6.275	BB	0.0535	1706.39563	503.70749	23.9750
7	6.669	BB	0.0440	16.78286	6.11012	0.2358

Totals : 7117.39228 1500.57495

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.338	BB	0.1425	1555.00330	148.11414	34.8827
2	1.467	BB	0.2549	722.72046	34.71255	16.2125
3	2.094	BB	0.0768	453.29892	89.97750	10.1687
4	5.489	BB	0.0519	624.12183	192.21965	14.0007
5	6.275	BB	0.0534	1090.61755	322.94305	24.4654
6	6.671	BB	0.0440	12.04014	4.38405	0.2701

Totals : 4457.80219 792.35094

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	0.1314	886.81335	88.14854	40.9504
2	1.467	BB	0.1024	83.27010	10.75109	3.8452
3	2.094	BB	0.0761	239.34882	48.03962	11.0524
4	5.490	BB	0.0513	424.02505	132.55859	19.5802
5	6.275	BB	0.0533	532.12323	157.79997	24.5719

Totals : 2165.58055 437.29782

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	0.0732	177.16370	33.75784	22.0440
2	2.093	BB	0.0749	128.60561	26.38108	16.0021
3	5.490	BB	0.0524	162.96318	49.57183	20.2771

Sample Name: CS-135_0065

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.275	BB	0.0533	334.94934	99.39832	41.6769

Totals : 803.68182 209.10908

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	60.24523	17.54104	12.2433
2	2.093	BB	0.0743	63.03590	13.05501	12.8105
3	5.489	BB	0.0616	33.37197	7.84519	6.7820
4	6.275	BB	0.0533	335.41196	99.46783	68.1641

Totals : 492.06506 137.90908

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	0.0464	40.84625	13.86315	7.9884
2	5.489	BB	0.0604	31.76708	7.65264	6.2128
3	6.275	BB	0.0535	438.70468	129.69284	85.7988

Totals : 511.31802 151.20863

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	0.0454	35.97412	12.57788	9.0442
2	5.489	BB	0.0465	19.95544	7.15838	5.0170
3	6.275	BB	0.0535	341.83084	100.95451	85.9389

Totals : 397.76041 120.69078

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	0.0458	36.12213	12.46150	25.6113
2	6.275	BB	0.0535	104.91772	30.97982	74.3887

Totals : 141.03985 43.44132

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*** End of Report ***