

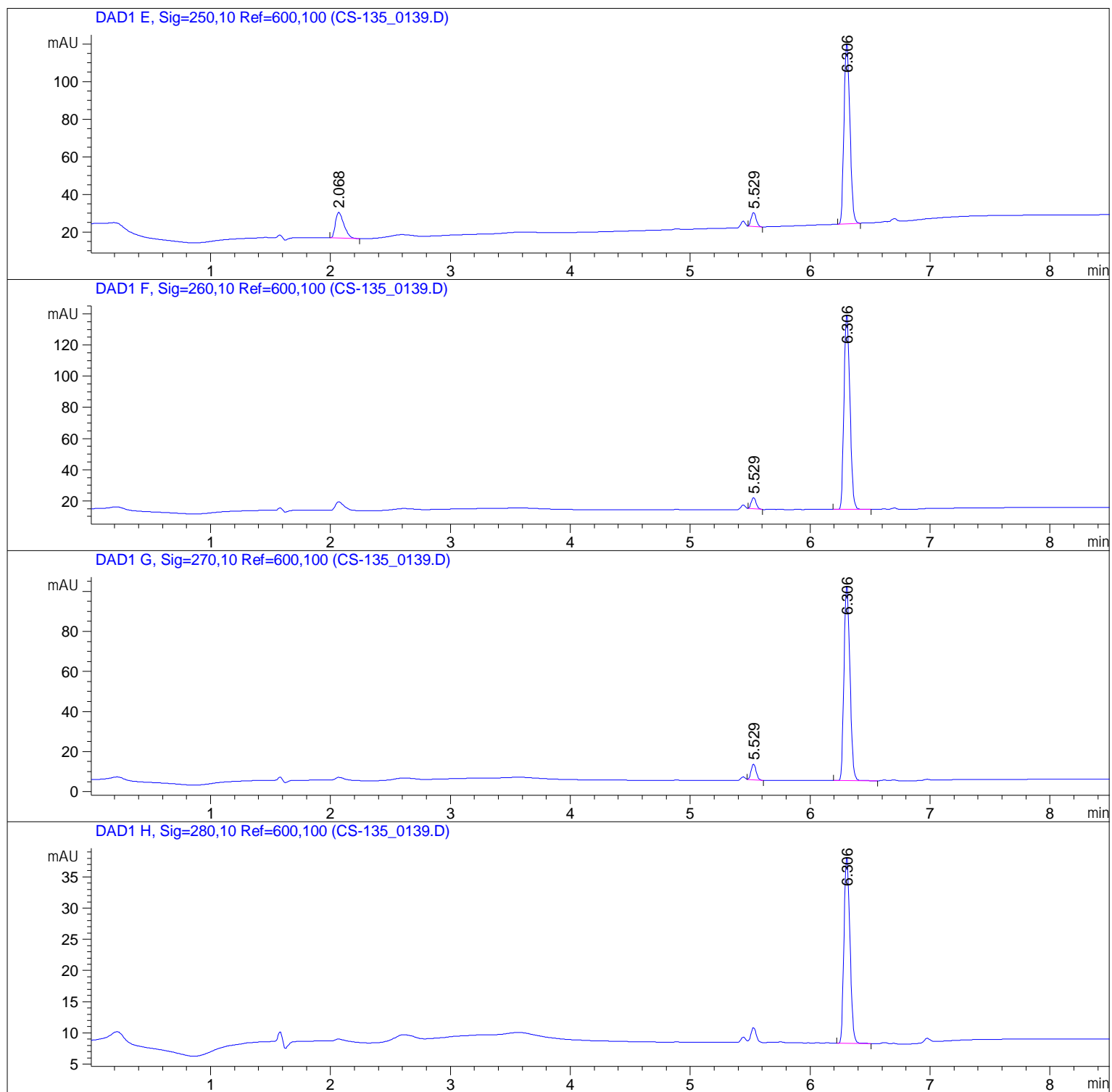
DAD1 A, Sig=210,10 Ref=600,100 (CS-135_0139.D)

DAD1 B, Sig=220,10 Ref=600,100 (CS-135_0139.D)

DAD1 C, Sig=230,10 Ref=600,100 (CS-135_0139.D)

DAD1 D, Sig=240,10 Ref=600,100 (CS-135_0139.D)

Sample Name: CS-135_0139



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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_0139

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.460	BB	0.3041	1308.35193	52.26248	20.4078
2	2.067	BB	0.0737	653.44714	136.94839	10.1925
3	2.550	BB	0.2035	721.23816	55.55339	11.2499
4	4.886	BB	0.0491	18.10904	5.69932	0.2825
5	5.443	BV E	0.0415	47.51132	18.81409	0.7411
6	5.529	VB R	0.0483	1950.41772	626.20093	30.4228
7	6.306	BB	0.0540	1670.70825	486.84290	26.0599
8	6.700	BB	0.0454	41.25528	14.42180	0.6435

Totals : 6411.03885 1396.74329

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.460	BB	0.2811	827.42712	35.87623	23.6568
2	2.067	BB	0.0737	439.90973	92.15023	12.5774
3	2.551	BB	0.2028	500.74686	38.73792	14.3168
4	4.888	BB	0.0425	9.14312	3.49180	0.2614
5	5.443	BV E	0.0423	32.13002	12.36181	0.9186
6	5.529	VB R	0.0480	591.47375	191.63109	16.9107
7	6.306	BB	0.0539	1067.47876	312.01135	30.5201
8	6.700	BB	0.0453	29.31261	10.27072	0.8381

Totals : 3497.62198 696.53115

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.460	BB	0.1008	79.02927	10.38537	6.2223
2	2.068	BB	0.0738	236.03954	49.39421	18.5844
3	5.444	BV E	0.0419	17.08900	6.66116	1.3455
4	5.529	VB R	0.0479	406.40207	132.16635	31.9978
5	6.306	BB	0.0539	520.70709	152.42909	40.9975
6	6.702	BB	0.0439	10.82676	3.95947	0.8524

Totals : 1270.09373 354.99565

Sample Name: CS-135_0139

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.068	BB	0.0741	131.41518	27.33581	21.1376
2	5.443	BV E	0.0420	10.64989	4.13801	1.7130
3	5.529	VB R	0.0479	151.93701	49.42876	24.4385
4	6.306	BB	0.0538	327.70941	95.99699	52.7109

Totals : 621.71149 176.89957

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.068	BB	0.0745	65.74821	13.58651	15.8374
2	5.529	BB	0.0457	21.28048	7.37057	5.1260
3	6.306	BB	0.0539	328.11771	96.06046	79.0366

Totals : 415.14640 117.01754

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.529	BB	0.0457	20.75939	7.18585	4.6143
2	6.306	BB	0.0540	429.13055	125.23849	95.3857

Totals : 449.88995 132.42435

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.529	BB	0.0463	22.82486	7.75995	6.3916
2	6.306	BB	0.0540	334.28076	97.48861	93.6084

Totals : 357.10562 105.24856

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.306	BB	0.0540	102.70100	29.93005	100.0000

Totals : 102.70100 29.93005

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*** End of Report ***