

**DAD1 A, Sig=210,10 Ref=600,100 (CS-135\_0159.D)**

Retention Time (min)	Approx. mAU
0.344	150
1.465	100
2.083	200
2.633	100
5.549	50
6.139	600
6.687	550
7.135	50

**DAD1 B, Sig=220,10 Ref=600,100 (CS-135\_0159.D)**

Retention Time (min)	Approx. mAU
0.337	200
1.464	100
2.083	150
2.640	100
5.551	100
6.138	300
6.687	400
7.136	100

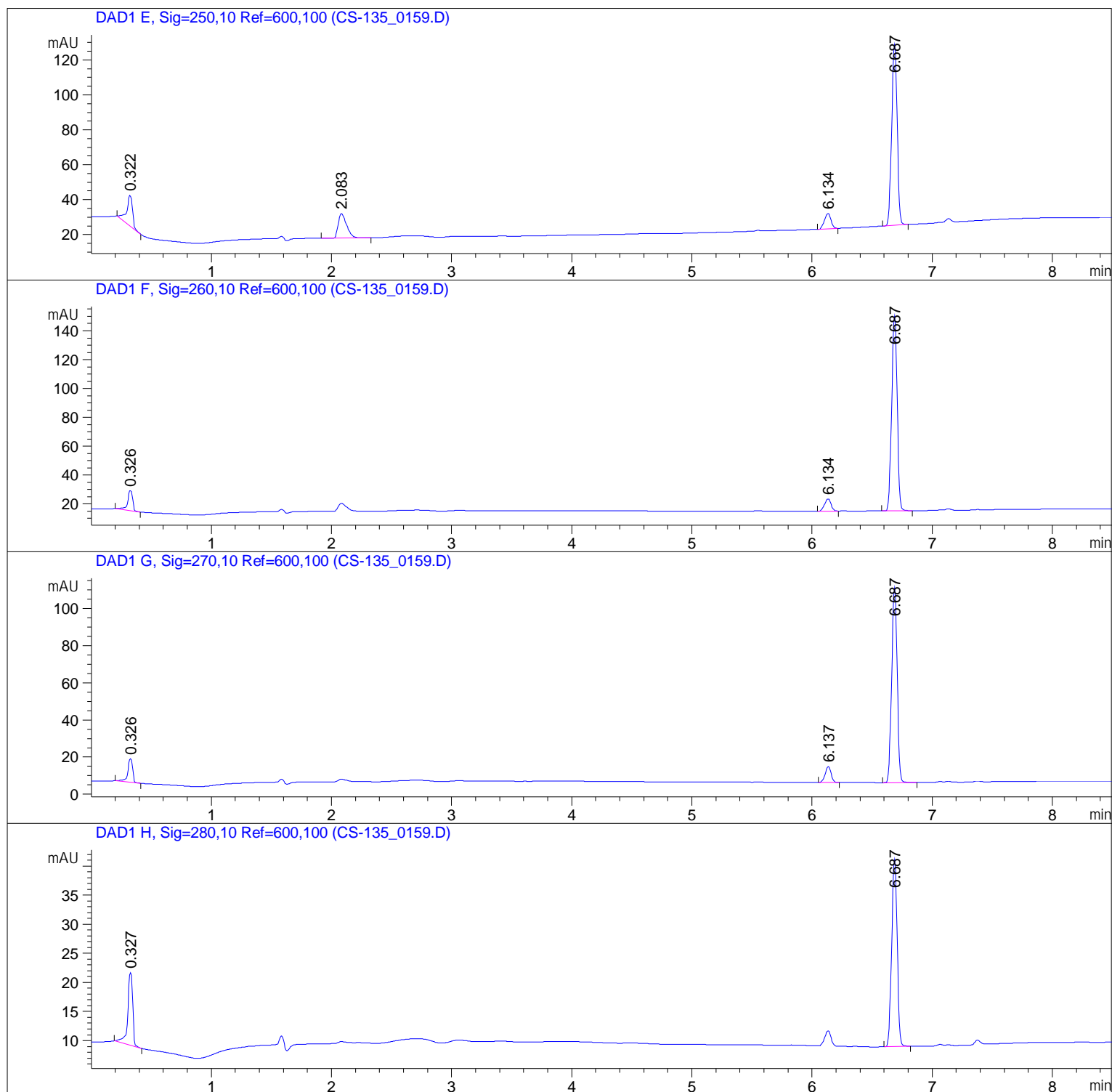
**DAD1 C, Sig=230,10 Ref=600,100 (CS-135\_0159.D)**

Retention Time (min)	Approx. mAU
0.322	150
1.464	50
2.083	100
6.139	200
6.687	200
7.136	100

**DAD1 D, Sig=240,10 Ref=600,100 (CS-135\_0159.D)**

Retention Time (min)	Approx. mAU
0.319	80
2.083	50
6.138	100
6.687	140

Sample Name: CS-135\_0159

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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\_0159

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.344	BB	0.1209	1539.01379	174.45581	19.1835
2	1.465	BB	0.2969	1203.78699	49.29698	15.0049
3	2.083	BB	0.0778	752.84058	146.79427	9.3840
4	2.633	BB	0.3080	673.51202	37.41040	8.3952
5	5.549	BV E	0.1639	76.17326	5.92911	0.9495
6	6.139	VB R	0.0492	2040.50610	639.38013	25.4345
7	6.687	BV	0.0511	1660.81262	522.76160	20.7017
8	7.135	VB	0.0578	75.96025	19.34805	0.9468

Totals : 8022.60562 1595.37634

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	0.1418	1558.97461	149.34370	31.0308
2	1.464	BB	0.2713	746.11023	33.57219	14.8510
3	2.083	BB	0.0775	503.02954	98.64420	10.0126
4	2.640	BB	0.3050	467.66663	26.09969	9.3087
5	5.551	BB	0.0447	8.96959	3.40722	0.1785
6	6.138	BB	0.0499	640.81427	197.29176	12.7552
7	6.687	BB	0.0510	1063.93591	335.54419	21.1772
8	7.136	BB	0.0446	34.46178	12.33013	0.6859

Totals : 5023.96257 856.23308

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.1311	890.71045	88.72425	40.7618
2	1.464	BB	0.0996	75.61300	10.06597	3.4603
3	2.083	BB	0.0766	264.02841	52.53535	12.0828
4	6.139	BB	0.0486	423.22159	134.90416	19.3680
5	6.687	BB	0.0509	518.74506	163.97916	23.7395
6	7.136	BB	0.0432	12.83932	4.80669	0.5876

Totals : 2185.15782 455.01558

Sample Name: CS-135\_0159

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0753	178.45937	33.95478	22.0914
2	2.083	BB	0.0750	139.92448	28.63918	17.3212
3	6.138	BB	0.0494	162.50243	50.74650	20.1161
4	6.687	BB	0.0509	326.93726	103.33932	40.4714

Totals : 807.82353 216.67978

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0522	60.47497	17.55824	12.3425
2	2.083	BB	0.0744	68.24317	14.10896	13.9279
3	6.134	BB	0.0587	33.32347	8.68777	6.8011
4	6.687	BB	0.0510	327.93225	103.48131	66.9285

Totals : 489.97386 143.83627

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0464	40.87200	13.84785	8.1746
2	6.134	BB	0.0580	31.70033	8.39675	6.3402
3	6.687	BB	0.0510	427.41409	134.80952	85.4851

Totals : 499.98642 157.05412

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0454	35.95400	12.56022	9.0253
2	6.137	BB	0.0546	29.70663	8.54096	7.4571
3	6.687	BB	0.0510	332.70853	104.85421	83.5176

Totals : 398.36915 125.95539

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	0.0458	36.07569	12.43815	26.1075
2	6.687	BB	0.0510	102.10579	32.16558	73.8925

Totals : 138.18148 44.60373

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\*\*\* End of Report \*\*\*