

Sorted By	:	Signal
Mul ti pl i e r	:	1. 0000
Dil u t i o n	:	1. 0000
Do not use Mul ti pl i e r & Dil u t i o n Factor with ISTDs		

Sample Name: cl

Signal 1: DAD1 A, Sig=210, 4 Ref=425, 50

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.314	VV	0.0208	12.90744	7.60966	0.5015
2	0.332	VV	0.0110	7.08729	10.76399	0.2754
3	0.365	VV	0.0661	65.98225	16.63739	2.5636
4	0.424	VV	0.0376	82.81250	27.53434	3.2175
5	0.471	VB	0.0274	126.05946	73.72542	4.8978
6	0.558	BV	0.0355	137.58157	56.40205	5.3455
7	0.617	VV	0.0285	52.90319	22.41999	2.0555
8	0.627	VV	0.0128	17.98067	20.42677	0.6986
9	0.662	VV	0.0279	32.09513	14.45824	1.2470
10	0.697	VV	0.0415	26.87819	8.24520	1.0443
11	1.512	BV R	0.1467	34.68898	2.80722	1.3478
12	1.947	VV	0.0336	5.05073	1.92821	0.1962
13	2.102	VV E	0.0512	14.05802	3.36718	0.5462
14	2.187	VV E	0.0436	19.78461	5.42121	0.7687
15	2.223	VV E	0.0208	9.61504	5.81331	0.3736
16	2.271	VV E	0.0676	63.45537	11.63807	2.4654
17	2.408	VV R	0.0218	1021.65167	687.00226	39.6945
18	2.592	VB E	0.0257	97.89131	56.48401	3.8034
19	2.870	VB	0.0211	7.21896	4.66160	0.2805
20	3.573	BBA	0.1079	738.08551	81.67906	28.6770

Totals : 2573.78789 1119.02519

Signal 2: DAD1 B, Sig=230, 4 Ref=425, 50

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.424	BB	0.0526	14.39685	4.56057	0.7491
2	0.482	BV	0.0252	21.41544	12.36410	1.1143
3	0.557	VB	0.0360	39.92469	14.53934	2.0774
4	0.655	BV	0.0571	23.82843	4.99635	1.2399
5	0.679	VV	0.0349	11.24142	3.87429	0.5849
6	1.257	VB	0.1086	10.53347	1.14262	0.5481
7	2.101	VB	0.0298	5.30300	2.49755	0.2759
8	2.272	BB	0.0177	8.43234	6.94346	0.4388
9	2.408	BV	0.0208	157.22029	112.65504	8.1805
10	2.592	VV	0.0305	208.78587	97.43529	10.8636
11	3.422	VBA	0.4774	1420.79797	35.16265	73.9275

Totals : 1921.87976 296.17125

Sample Name: cl

Signal 3: DAD1 C, Sig=250, 4 Ref=425, 50

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.418	BV	0.0337	16.73623	5.97576	1.5134
2	0.446	VB	0.0112	8.12434	10.25710	0.7347
3	0.485	BV	0.0193	18.28098	12.69748	1.6531
4	0.547	VB	0.0553	45.06019	10.88596	4.0746
5	0.694	BV	0.1124	39.85578	4.19304	3.6040
6	0.764	VV	0.0531	11.56403	2.58850	1.0457
7	1.505	BB	0.0328	11.27964	5.42272	1.0200
8	1.948	VV	0.0596	8.65915	1.80103	0.7830
9	2.272	BB	0.0171	6.48954	5.56427	0.5868
10	2.408	BV	0.0194	867.84344	678.85114	78.4756
11	2.592	VB	0.0225	21.89115	14.57355	1.9795
12	3.307	VV	0.0530	9.92637	2.24840	0.8976
13	3.355	VB	0.0942	28.11084	3.51719	2.5420
14	3.630	BV	0.0569	12.05486	2.58356	1.0901

Totals : 1105.87655 761.15969

=====
*** End of Report ***