

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_1

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.310	VV	0.0460	18.30074	6.62820	0.5388
2	0.344	VV	0.0568	63.71322	13.44745	1.8757
3	0.413	VV	0.0186	31.49372	27.11238	0.9272
4	0.438	VV	0.0316	85.08720	32.49315	2.5049
5	0.480	VB	0.0291	151.67332	83.88762	4.4652
6	0.571	BV	0.0390	167.85161	67.63293	4.9415
7	0.643	VV	0.0457	97.56930	25.77487	2.8724
8	0.676	VV	0.0243	38.80985	19.81616	1.1425
9	0.721	VV	0.0378	36.40633	11.71657	1.0718
10	0.740	VV	0.0202	13.08387	8.17390	0.3852
11	1.571	BV	0.2391	48.54578	2.39424	1.4292
12	1.896	VV E	0.0594	15.70575	3.33772	0.4624
13	1.937	VV E	0.0204	7.18598	4.44165	0.2116
14	1.965	VV E	0.0210	8.09033	5.25097	0.2382
15	1.991	VV E	0.0148	6.67607	5.85116	0.1965
16	2.007	VV E	0.0130	5.73428	6.35933	0.1688
17	2.034	VV E	0.2683	161.33672	7.05430	4.7497
18	2.347	VV E	0.0952	116.20245	15.11446	3.4209
19	2.521	VV R	0.0277	1459.34973	782.91272	42.9624
20	2.977	BV	0.0258	6.48873	3.92166	0.1910
21	3.010	VB	0.0237	9.35568	5.54841	0.2754
22	3.788	BBA	0.1368	848.14648	80.56713	24.9689

Totals : 3396.80714 1219.43700

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.450	BB	0.0329	19.13466	7.85929	0.9355
2	0.491	BV	0.0265	23.71802	13.48021	1.1596
3	0.569	VB	0.0403	39.68058	15.01419	1.9400
4	0.695	BV	0.0927	45.32455	5.80038	2.2159
5	0.749	VV	0.0243	8.21931	4.29422	0.4018
6	0.786	VV	0.0518	14.70378	3.40712	0.7189
7	2.347	BV E	0.0303	15.62420	7.20378	0.7639
8	2.477	VV E	0.0703	11.03651	1.88613	0.5396
9	2.521	VV R	0.0262	222.86102	128.87833	10.8955
10	3.598	VBA	0.5556	1645.13672	34.66896	80.4295

Totals : 2045.43935 222.49260

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	VV	0.0241	9.53893	5.15883	0.6823
2	0.454	VB	0.0242	16.08503	10.05328	1.1506
3	0.495	BV	0.0346	31.15834	12.92616	2.2288
4	0.558	VB	0.0448	34.93250	10.91279	2.4987
5	0.640	BV	0.0315	14.94724	5.80848	1.0692
6	0.688	VV	0.0369	14.60811	4.88083	1.0449
7	0.720	VV	0.0435	15.01446	4.17555	1.0740
8	0.794	VV	0.0613	13.75877	2.66266	0.9842
9	2.346	VV R	0.0256	8.70020	5.18170	0.6223
10	2.521	BV R	0.0245	1224.05566	772.54364	87.5567
11	3.866	BB	0.0750	15.21506	2.41479	1.0883

Totals : 1398.01432 836.71871

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*** End of Report ***