

DAD1 A, Sig=210,4 Ref=425,50 (2022-01-28_14-39-58_mix.D)

Retention times (min): 0.187, 0.234, 0.273, 0.309, 0.385, 0.438, 0.502, 1.202, 1.318, 1.480, 1.568, 1.672, 1.806, 1.851, 1.896, 2.010, 2.058, 2.092, 2.183, 2.416, 3.054.

DAD1 B, Sig=230,4 Ref=425,50 (2022-01-28_14-39-58_mix.D)

Retention times (min): 0.202, 0.267, 0.319, 0.384, 0.461, 0.504, 0.988, 1.672, 1.806, 1.826, 1.851, 2.010, 2.058, 2.094, 2.183, 2.888.

DAD1 C, Sig=250,4 Ref=425,50 (2022-01-28_14-39-58_mix.D)

Retention times (min): 0.287, 0.322, 0.376, 0.476, 0.564, 1.199, 1.568, 1.697, 1.806, 1.851, 2.010, 2.058, 2.094, 2.183, 2.631, 2.697, 2.768, 2.806, 3.114.

Sorted By	:	Signal
Mu lti p l i e r	:	1.0000
Dilution	:	1.0000
Do not use Multiplier & Dilution Factor with ISTDs		

Sample Name: mi x

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.187	BV	0.0301	13.36592	5.45001	0.7224
2	0.234	VV	0.0227	31.27519	16.82638	1.6904
3	0.273	VV	0.0327	72.49460	27.08949	3.9182
4	0.309	VB	0.0252	110.24285	72.52347	5.9585
5	0.385	BV	0.0333	118.79668	55.98993	6.4208
6	0.438	VV	0.0326	57.06343	21.39544	3.0842
7	0.453	VV	0.0149	20.96788	18.23356	1.1333
8	0.502	VB	0.0479	32.29135	8.29162	1.7453
9	1.202	BV	0.1127	50.55291	5.37480	2.7323
10	1.318	VV R	0.3648	9.51616	4.34748e-1	0.5143
11	1.480	BV	0.0499	9.88701	2.36055	0.5344
12	1.568	VV	0.0389	15.43764	5.09293	0.8344
13	1.672	VV	0.0314	8.00308	3.34771	0.4326
14	1.695	VB	0.0219	5.21098	3.49416	0.2816
15	1.806	BV	0.0151	63.00189	63.53434	3.4052
16	1.825	VV	0.0177	95.31093	78.50101	5.1514
17	1.851	VB	0.0224	110.02974	73.90347	5.9470
18	2.010	BV	0.0209	126.11141	89.89304	6.8161
19	2.058	VV	0.0217	33.25498	22.58535	1.7974
20	2.092	VB	0.0302	23.44427	10.42877	1.2671
21	2.183	BB	0.0330	93.12222	38.14063	5.0331
22	2.416	VB	0.0207	6.51782	4.56454	0.3523
23	3.054	BBA	0.1128	744.28729	82.04036	40.2277

Totals : 1850.18624 709.49631

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.202	VV	0.0416	9.00813	2.58884	0.5079
2	0.267	VB	0.0318	17.18969	6.74037	0.9691
3	0.319	BV	0.0203	14.41348	10.62763	0.8126
4	0.384	VB	0.0369	32.46100	13.55984	1.8301
5	0.461	BV	0.0470	16.42020	4.35613	0.9258
6	0.504	VB	0.0516	7.50393	1.72939	0.4231
7	0.988	VB	0.0958	9.13463	1.13051	0.5150
8	1.672	BV	0.0180	5.27390	4.38486	0.2973
9	1.806	BV	0.0142	26.36981	28.71118	1.4867
10	1.826	VV	0.0181	67.93996	54.22225	3.8304
11	1.851	VB	0.0224	72.37687	48.40963	4.0806
12	2.010	BB	0.0201	18.62531	13.96950	1.0501
13	2.058	BV	0.0193	30.90317	24.33055	1.7423
14	2.094	VB	0.0296	21.62188	9.85345	1.2190
15	2.183	BV	0.0251	107.78135	61.10542	6.0766
16	2.888	VBA	0.4329	1316.67834	35.56718	74.2334

Totals : 1773.70166 321.28673

Sample Name: mix

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.287	BB	0.0155	6.65485	6.75464	0.7091
2	0.322	BV	0.0199	15.53092	11.40649	1.6549
3	0.376	VB	0.0415	34.46322	9.91606	3.6721
4	0.476	BV	0.0593	19.93242	4.09342	2.1238
5	0.564	VV	0.1243	12.39489	1.17267	1.3207
6	1.199	BB	0.0270	8.09496	4.50571	0.8625
7	1.568	VV R	0.0398	10.01413	3.31351	1.0670
8	1.697	VB	0.0237	5.33711	3.15528	0.5687
9	1.806	BV	0.0237	137.35820	81.28708	14.6358
10	1.851	VB	0.0224	85.03431	56.88247	9.0606
11	2.010	BV R	0.0209	126.67871	89.96262	13.4979
12	2.058	VV E	0.0256	14.47713	7.83424	1.5426
13	2.094	VB E	0.0295	28.88960	13.47303	3.0783
14	2.183	BV	0.0417	48.72315	15.27930	5.1916
15	2.631	VV	0.2654	212.57016	9.41407	22.6498
16	2.697	VV	0.0392	29.45306	9.24811	3.1383
17	2.779	VV	0.0574	45.07122	9.40632	4.8024
18	2.806	VB	0.1041	82.33768	9.32099	8.7733
19	3.114	BV R	0.0680	15.49097	2.82318	1.6506

Totals : 938.50669 349.24919

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*** End of Report ***