

DAD1 A, Sig=210,4 Ref=425,50 (2022-01-28_12-06-47_mix.D)

Chromatogram showing absorbance (mAU) versus time (min). The y-axis ranges from -40 to 120 mAU. The x-axis ranges from 0 to 4 minutes. The blue trace represents the total signal, and the pink line represents the baseline. Labeled peaks (retention times in minutes): 0.232, 0.264, 0.367, 0.400, 0.474, 0.516, 0.553, 0.589, 1.149, 1.379, 1.613, 1.898, 1.956, 2.006, 2.214, 2.390, 2.489, 2.650, 2.692, 2.831, 3.055, 3.173.

DAD1 B, Sig=230,4 Ref=425,50 (2022-01-28_12-06-47_mix.D)

Chromatogram showing absorbance (mAU) versus time (min). The y-axis ranges from -10 to 40 mAU. The x-axis ranges from 0 to 4 minutes. The blue trace represents the total signal, and the pink line represents the baseline. Labeled peaks (retention times in minutes): 0.367, 0.409, 0.472, 0.561, 0.618, 1.898, 1.956, 2.006, 2.214, 2.390, 2.692.

DAD1 C, Sig=250,4 Ref=425,50 (2022-01-28_12-06-47_mix.D)

Chromatogram showing absorbance (mAU) versus time (min). The y-axis ranges from 0 to 100 mAU. The x-axis ranges from 0 to 4 minutes. The blue trace represents the total signal, and the pink line represents the baseline. Labeled peaks (retention times in minutes): 0.352, 0.412, 0.467, 0.553, 1.146, 1.898, 1.956, 2.006, 2.214, 2.693.

Sorted By	:	Signal
Mu l t i p l i e r	:	1.0000
D i l u t i o n	:	1.0000
Do not use Multiplier & Dilution Factor with ISTDs		

Sample Name: mix

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.232	BV	0.0365	13.85740	4.82216	0.8346
2	0.260	VV	0.0118	8.00255	10.08166	0.4820
3	0.274	VV	0.0560	57.83284	12.38940	3.4832
4	0.367	VV	0.0368	93.28883	30.39027	5.6186
5	0.400	VB	0.0234	108.19514	74.57594	6.5164
6	0.474	BV	0.0314	110.60186	55.12659	6.6614
7	0.512	VV	0.0202	36.15566	22.59146	2.1776
8	0.536	VV	0.0301	40.87893	17.27646	2.4621
9	0.569	VV	0.0170	9.75218	9.58571	0.5874
10	0.583	VB	0.0162	7.90482	6.50140	0.4761
11	1.149	BV	0.0550	17.65466	3.92091	1.0633
12	1.379	VV	0.1785	32.09610	2.11607	1.9331
13	1.613	VV	0.1574	19.79278	1.50539	1.1921
14	1.898	BV	0.0166	74.81908	69.00324	4.5062
15	1.956	VV	0.0159	60.33242	59.16433	3.6337
16	2.006	VV R	0.0177	60.45024	51.40316	3.6408
17	2.214	VV R	0.0252	200.21371	115.80398	12.0585
18	2.390	VV E	0.0368	13.45698	5.02017	0.8105
19	2.489	VV E	0.0421	7.85902	2.26101	0.4733
20	2.650	BV	0.0316	8.99731	3.54880	0.5419
21	2.692	VV	0.0554	49.28363	11.40305	2.9683
22	2.811	VV	0.0146	6.66504	6.14918	0.4014
23	2.831	VV	0.1662	94.06284	6.64087	5.6653
24	3.055	VV	0.0831	84.40569	12.21548	5.0836
25	3.173	VBA	0.3507	443.78775	14.95322	26.7286

Totals : 1660.34746 608.44990

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.367	VB	0.0312	20.54462	8.07201	7.1541
2	0.409	BV	0.0223	19.38466	13.06295	6.7502
3	0.472	VB	0.0382	35.60331	14.74143	12.3979
4	0.561	BV	0.0761	30.21553	4.72625	10.5218
5	0.618	VB	0.0452	5.34969	1.44622	1.8629
6	1.898	BB	0.0162	28.88181	27.55585	10.0573
7	1.956	BV	0.0156	45.58099	46.02822	15.8724
8	2.006	VV R	0.0176	38.85431	33.31950	13.5300
9	2.214	VV R	0.0240	29.60108	18.14310	10.3078
10	2.390	BV R	0.0247	8.54012	5.05241	2.9739
11	2.692	BB	0.0279	24.61570	13.09500	8.5718

Totals : 287.17183 185.24295

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.352	BB	0.0577	40.86045	8.48006	8.5308
2	0.412	BV	0.0241	21.00192	12.84046	4.3847
3	0.467	VB	0.0388	33.66751	10.81408	7.0290
4	0.553	BB	0.0907	15.08543	1.98358	3.1495
5	1.146	BB	0.0229	8.45415	5.83953	1.7650
6	1.898	BV	0.0165	92.63460	86.69950	19.3401
7	1.956	VV	0.0160	28.00606	27.28964	5.8470
8	2.006	VV R	0.0176	49.86308	42.62864	10.4103
9	2.214	BV R	0.0235	179.10919	112.93211	37.3941
10	2.693	BV	0.0459	10.29539	3.04691	2.1494

Totals : 478.97778 312.55451

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*** End of Report ***