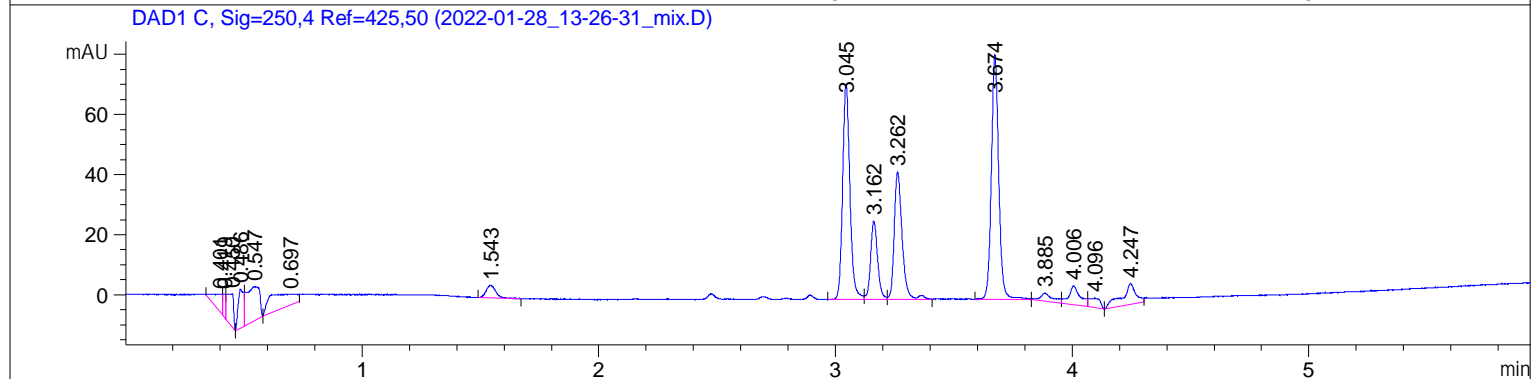
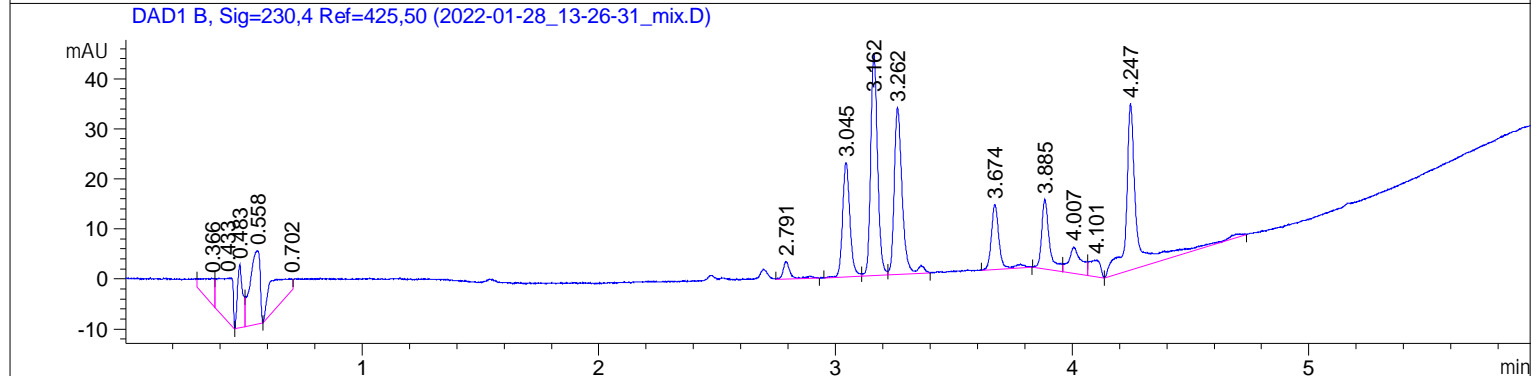


DAD1 A, Sig=210,4 Ref=425,50 (2022-01-28\_13-26-31\_mix.D)

mAU

min

0.354 0.374 0.473 0.561 0.658 0.734 1.548 1.645 3.045 3.162 3.262 3.673 3.884 4.006 4.104 4.199 4.247 4.550 4.611 4.687 4.764 4.822 5.161



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: mix

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.374	BV	0.0257	26.43101	13.01741	1.6804
2	0.397	VV	0.0184	26.24932	18.12732	1.6688
3	0.434	VV	0.0359	78.70026	26.72915	5.0034
4	0.473	VB	0.0237	108.44174	73.37215	6.8942
5	0.561	BV	0.0410	140.72375	55.71095	8.9466
6	0.618	VV	0.0381	65.69375	21.81504	4.1765
7	0.658	VV	0.0334	40.24854	14.70569	2.5588
8	0.734	VV R	0.2439	17.73285	1.21154	1.1274
9	1.548	BV	0.1075	20.32519	2.32498	1.2922
10	1.645	VV	0.0608	6.23847	1.23681	0.3966
11	3.045	BV	0.0336	125.36945	57.19036	7.9704
12	3.162	VV	0.0312	115.37588	56.80254	7.3351
13	3.262	VV R	0.0356	120.91592	51.06009	7.6873
14	3.673	BV R	0.0336	182.22139	83.01971	11.5848
15	3.884	VV R	0.0345	26.05399	10.49548	1.6564
16	4.006	VV	0.0444	16.74608	4.50163	1.0646
17	4.104	VB	0.0313	5.47148	2.90902	0.3479
18	4.199	BV E	0.0406	10.95271	3.35216	0.6963
19	4.247	VV R	0.0346	50.16444	20.84457	3.1892
20	4.550	VV	0.0570	7.86727	1.63928	0.5002
21	4.611	VV	0.0240	5.20593	2.63616	0.3310
22	4.687	VV	0.0771	37.67567	5.89037	2.3953
23	4.764	VV	0.0317	10.28359	5.40834	0.6538
24	4.822	VV	0.1887	151.49886	9.41815	9.6316
25	5.161	VBA	0.2645	176.34276	7.80878	11.2111

Totals : 1572.93030 551.22768

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.366	VV	0.0395	16.63978	5.10390	2.9016
2	0.433	VB	0.0504	36.45418	8.69689	6.3567
3	0.483	BV	0.0226	19.03931	12.63615	3.3200
4	0.558	VB	0.0395	43.82930	14.62700	7.6428
5	0.702	BV	0.1572	32.69270	2.44234	5.7008
6	2.791	BV R	0.0297	7.60433	3.51918	1.3260
7	3.045	BV	0.0338	49.54535	22.82344	8.6395
8	3.162	VV	0.0305	89.22291	44.36167	15.5583
9	3.262	VV R	0.0356	78.68543	33.28445	13.7208
10	3.674	BV R	0.0344	29.99117	13.00301	5.2297
11	3.885	BV	0.0338	31.20105	13.86120	5.4407
12	4.007	VV	0.0508	19.71460	5.25124	3.4377
13	4.101	VB	0.0379	10.51326	3.32410	1.8333
14	4.247	BV R	0.0450	108.34198	33.26286	18.8922

Totals : 573.47534 216.19743

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.401	VV R	0.0291	14.48797	6.00529	2.0453
2	0.419	VV	0.0126	6.67247	7.72734	0.9420
3	0.450	VB	0.0233	19.59269	10.96520	2.7660
4	0.486	BV	0.0229	19.89149	12.93462	2.8082
5	0.547	VB	0.0512	45.00595	11.13330	6.3537
6	0.697	BV	0.1234	36.99524	3.58527	5.2228
7	1.543	BB	0.0388	12.29749	4.17955	1.7361
8	3.045	BV	0.0332	154.47476	71.60165	21.8079
9	3.162	VV	0.0315	53.71645	26.14474	7.5834
10	3.262	VV R	0.0357	98.89989	42.38316	13.9622
11	3.674	BV R	0.0332	175.86520	81.36124	24.8277
12	3.885	BV	0.0439	9.42684	2.65964	1.3308
13	4.006	VV	0.0479	21.45589	6.27393	3.0290
14	4.096	VB	0.0390	9.92441	3.08784	1.4011
15	4.247	BV	0.0564	29.63592	6.99402	4.1838

Totals : 708.34266 297.03680

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