Data File C:\Users\P...\knoevenagel\_calib 2022-01-26 17-05-13\2022-01-26\_20-24-53\_cl\_0.5.D

Sample Name: cl\_0.5

\_\_\_\_\_\_

Acq. Operator : SYSTEM Seq. Line: 27

Sample Operator: SYSTEM

Acq. Instrument : micdrop\_hplc Location: 13 Injection Date : 26.01.2022 20:25:33 Inj: 1 Inj Volume : 1.000 μl

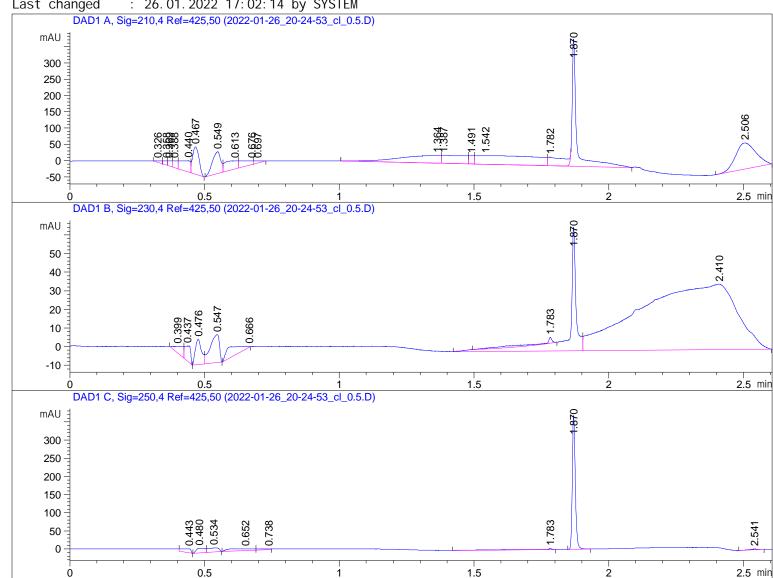
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel\_calib\knoevenagel\_ Sequence File

calib 2022-01-26 17-05-13\knoevenagel\_calib.S

Method : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel\_calib\knoevenagel\_

calib 2022-01-26 17-05-13\micdrop\_1.M (Sequence Method)

: 26.01.2022 17:02:14 by SYSTEM Last changed



Area Percent Report

Sorted By Si gnal Multiplier 1.0000 Dilution 1.0000

Do not use Multiplier & Dilution Factor with ISTDs

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

Peak	RetTime	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
				-		
1	0. 326	BV	0. 0283	9. 59709	4. 50681	0. 3918
2	0.358	VV	0.0132	13. 35764	12. 79154	0. 5454
3	0.369	VV	0. 0156	18. 76001	15. 52223	0.7659
4	0.388	VV	0.0167	25. 70283	20. 43266	1. 0494
5	0.440	VV	0. 0313	84. 58006	34. 29408	3. 4532
6	0.467	VB	0.0266	137. 29657	83. 69600	5. 6055
7	0.549	BV	0.0326	144. 30064	66. 98545	5. 8915
8	0. 613	VV	0.0454	94.04230	24. 71833	3.8395
9	0.676	VV	0.0561	53. 19721	11. 48186	2. 1719
10	0.697	VB	0.0247	13. 24614	6.84553	0. 5408
11	1. 364	BV E	0. 1226	245. 49117	23. 54525	10. 0228
12	1. 387	VV E	0. 0719	144. 82738	23. 99298	5. 9130
13	1. 491	VV E	0. 0207	30. 70650	24. 77038	1. 2537
14	1.542	VV E	0. 1932	421. 94824	25. 95159	17. 2271
15	1. 782	VV E	0.0545	116. 03830	26. 05901	4. 7376
16	1.870	VB R	0. 0172	472. 81403	387. 95065	19. 3039
17	2.506	BBA	0. 0770	423. 41663	80. 27349	17. 2871

Total s : 2449. 32272 873. 81785

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

Peak	RetTime	Type	Width	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0. 399	BV	0.0407	10. 10356	3. 54597	0. 8981
2	0.437	VB	0. 0189	12. 50208	8. 15686	1. 1113
3	0. 476	BV	0. 0247	21. 76068	13. 59591	1. 9343
4	0. 547	VB	0. 0327	35. 57593	14. 97894	3. 1624
5	0.666	BV R	0. 6920	19. 91451	4. 79643e-1	1.7702
6	1. 783	BV E	0. 0458	11. 52017	3. 14052	1. 0241
7	1.870	VV R	0. 0256	127. 84310	66. 04991	11. 3642
8	2. 410	VBA	0. 2972	885. 74152	35. 24502	78. 7353

Total s: 1124. 96156 145. 19276

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

Peak #	RetTime [min]	Туре	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.443	VB	0. 0285	23. 40076	10. 68899	5. 3781
2	0.480	BV	0.0311	28. 98184	12. 94468	6.6608
3	0.534	VB	0.0348	30. 89760	10. 99662	7. 1011
4	0. 652	BV	0. 0879	34. 57815	4. 64041	7. 9470
5	0. 738	VV	0.0488	9. 28068	2. 26653	2. 1329
6	1. 783	VB R	0.0582	11. 84863	2. 50435	2. 7231

Data File C:\Users\P...\knoevenagel\_calib 2022-01-26 17-05-13\2022-01-26\_20-24-53\_cl\_0.5.D Sample Name: cl\_0.5

	٥.		Area [mAU*s]	0	
7 1.	870 BB	0. 0122	289. 89578	366. 66071	66. 6258
8 2.	541 BBA	0. 0385	6. 22719	2. 20207	1. 4312
Totals ·			435 11063	<i>1</i> 12 90 <i>1</i> 37	

Totals: 435. 11063 412. 90437

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