Data File C:\Users\P...ib\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_19-48-52_ba_1.D

Sample Name: ba_1

Acq. Operator : SYSTEM Seq. Line: 21

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 1 Injection Date : 26.01.2022 19:49:32 Inj:

Inj Volume : 1.000 μl

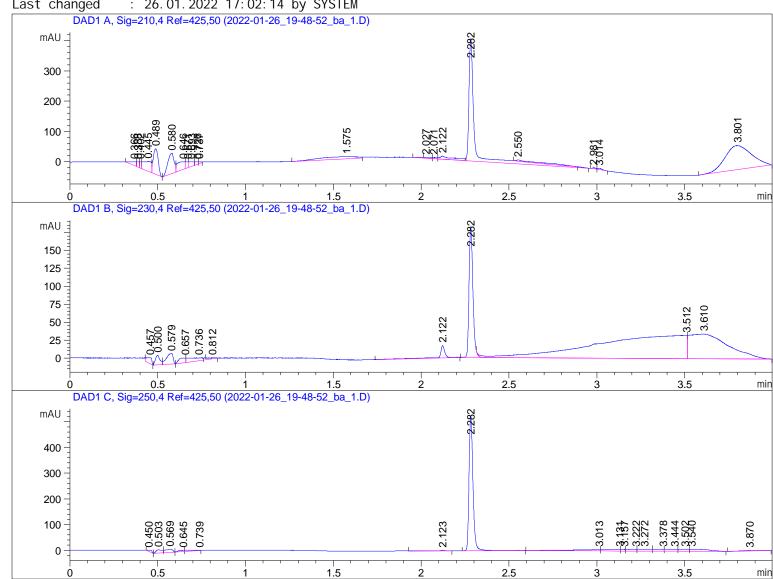
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_ Sequence File

calib 2022-01-26 17-05-13\knoevenagel_calib. S

: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_ Method

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	RetTi me	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0. 366	BV	0. 0286	29. 09929	12. 28196	1. 1054
2	0. 388	VV	0. 0125	17. 03152	17. 24193	0. 6470
3	0.402	VV	9. 13e-3	13. 48001	20. 61750	0. 5121
4	0. 445	VV	0. 0414	106. 21490	31. 41230	4. 0348
5	0. 489	VB	0. 0306	159. 88832	84. 41231	6. 0738
6	0. 580	BV	0. 0393	166. 66438	67. 45226	6. 3312
7	0.646	VV	0.0412	83. 72297	24. 62305	3. 1804
8	0. 671	VV	0. 0168	24. 69728	19. 45657	0. 9382
9	0. 693	VV	0. 0229	27. 83525	14. 83927	1. 0574
10	0.726	VV	0. 0189	12. 11472	8. 13320	0.4602
11	0.737	VV	0. 0144	6. 44328	5. 82229	0. 2448
12	1. 575	BV	0. 2009	108. 57206	6. 35342	4. 1244
13	2.027	$VV\ E$	0. 0381	8. 43508	2. 68630	0. 3204
14	2.071	$VV\ E$	0. 0316	7. 11162	3. 75535	0. 2702
15	2. 122	$VV\ E$	0.0738	58. 33889	9. 89578	2. 2162
16	2. 282	$VV\ R$	0. 0318	893. 07471	403. 30908	33. 9257
17	2.550	VB E	0. 1589	54. 13688	4. 11770	2.0565
18	2. 981	BV	0.0234	5. 46265	3. 37774	0. 2075
19	3.014	VB	0. 0260	8. 50703	4. 97416	0. 3232
20	3.801	BBA	0. 1256	841. 61194	79. 43906	31. 9708

Total s : 2632. 44276 824. 20124

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

Peak	RetTi me	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0. 457	VB	0. 0287	16. 57420	8. 15492	0. 7768
2	0.500	BV	0. 0265	23. 75525	13. 49967	1. 1133
3	0. 579	VB	0. 0353	39. 84802	14. 84184	1.8675
4	0. 657	BV	0. 0356	18. 30515	6. 25450	0.8579
5	0. 736	VV	0. 0892	27. 35117	3. 72407	1. 2819
6	0.812	VB	0.0532	5. 10002	1. 15117	0. 2390
7	2. 122	VV R	0. 0270	31. 14092	16. 88383	1. 4595
8	2. 282	BV R	0. 0234	278. 49097	181. 35646	13.0520
9	3. 512	VV E	0. 4221	1171. 28723	32. 52632	54. 8944
10	3. 610	VBAE	0. 1801	521. 85687	34. 28975	24. 4577

Totals: 2133.70980 312.68253

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

Data File C:\Users\P...ib\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_19-48-52_ba_1.D Sample Name: ba_1

Peak #	RetTime [min]	٠.		Width [min]	Area [mAU*s]	•	Area %
1	0.450	ВВ		0.0275	10. 03986	4. 42375	0. 7826
2	0.503	BV		0.0326	30. 09202	12. 69750	2. 3458
3	0.569	VB		0.0409	35. 45616	10. 64346	2. 7639
4	0.645	BV		0.0304	12. 20227	4. 92722	0. 9512
5	0.739	VV		0. 1522	15. 77604	1. 23394	1. 2298
6	2. 123	VB	R	0.0502	7. 33793	1. 93472	0.5720
7	2. 282	BV	R	0.0237	817. 92590	525. 22028	63. 7595
8	3. 013	BV		0. 1424	57. 68933	4. 82859	4. 4970
9	3. 131	VV		0.0734	38. 05748	6. 17335	2. 9667
10	3. 157	VV		0.0211	10. 33691	6. 31225	0.8058
11	3. 222	VV		0.0448	25. 38315	6. 83774	1. 9787
12	3. 272	VV		0.0608	37. 61731	7. 40616	2. 9324
13	3. 378	VV		0.0482	30. 68108	7. 66839	2. 3917
14	3.444	VV		0. 0551	36. 94529	8. 03768	2.8800
15	3.502	VV		0.0457	32. 10622	8. 38424	2.5028
16	3.540	VB		0.0924	65. 86562	8. 49922	5. 1344
17	3.870	BV	R	0. 0851	19. 31660	2. 76185	1.5058

Total s: 1282. 82917 627. 99034

*** End of Report ***