Data File C:\Users\P...\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_20-00-51_ba_0.5.D

Sample Name: ba_0.5

Acq. Operator : SYSTEM Seq. Line: 23

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 3 Injection Date : 26.01.2022 20:01:31 Inj: 1

Inj Volume : 1.000 μl

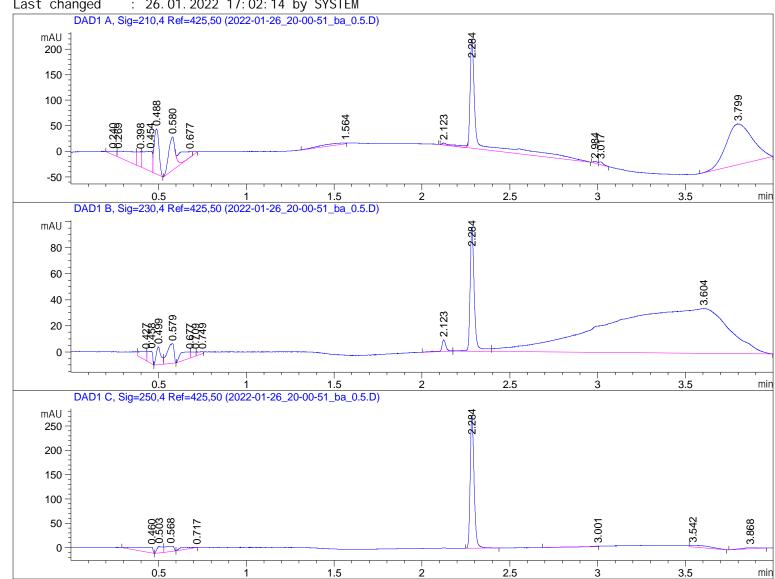
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_ Sequence File

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

: 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 F	RetTime Type	Wi dth	Area	Hei ght	Area
#	[mi n]	[min]	[mAU*s]	[mAU]	%
-					
1	0. 240 VV R	0.0370	19. 71670	6. 47123	0. 8758
2	0. 269 VV	0. 1282	117. 50169	10. 81937	5. 2194
3	0. 398 VV	0. 0225	52. 02587	29. 61580	2. 3110
4	0. 454 VV	0.0447	134. 86914	39. 11767	5. 9908
5	0.488 VB	0.0309	169. 04021	88. 00405	7. 5087
6	0.580 BV R	0.0433	180. 44421	65. 19806	8. 0153
7	0.677 VV E	0.0822	81. 56316	11. 71967	3. 6230
8	1.564 BV	0. 2700	32. 58009	1. 41560	1. 4472
9	2. 123 VV E	0. 0801	24. 07405	3. 78856	1. 0694
10	2.284 VV R	0. 0375	587. 24530	213. 94328	26. 0852
11	2.984 BV	0.0246	5. 98256	3. 65675	0. 2657
12	3. 017 VB	0.0228	8. 82388	5. 46869	0. 3920
13	3.799 BBA	0. 1417	837. 38867	79. 92428	37. 1965

Total s : 2251. 25554 559. 14301

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

Peak	RetTime Type		Wi dth	Area	Hei ght	Area
#	[mi n]		[min]	[mAU*s]	[mAU]	%
1	0. 427	VV	0. 0306	16. 10533	6. 68796	0.8041
2	0. 458	VB	0. 0274	17. 89046	9. 31834	0.8932
3	0. 499	BV	0. 0271	24. 88125	13. 74094	1. 2423
4	0. 579	VB	0.0431	40. 92059	15. 11771	2.0431
5	0.677	BV	0. 0598	23. 80242	4. 76234	1. 1884
6	0.709	VV	0. 0261	6. 94809	3. 29543	0. 3469
7	0.749	VV	0. 0465	5. 05798	1. 40514	0. 2525
8	2. 123	BB	0. 0237	14. 08044	8. 78529	0.7030
9	2. 284	BV R	0. 0248	157. 18448	95. 00661	7.8479
10	3. 604	VBA	0. 5788	1696. 02441	34. 30412	84. 6786

Total s : 2002. 89544 192. 42388

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

Peak	RetTime	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0.460	VB R	0. 0707	63. 92299	11. 43778	10. 1843
2	0.503	BV	0. 0318	29. 47587	13. 07627	4. 6962
3	0. 568	VB	0.0472	38. 47689	10. 89945	6. 1302
4	0.717	BV R	0.8641	19. 71832	3.80337e-1	3. 1416
5	2. 284	BB	0.0236	423. 28214	273. 00742	67. 4381
6	3.001	BV	0.0861	7. 26403	1. 02661	1. 1573
7	3. 542	VB	0. 1200	31. 07851	3. 04818	4. 9515
8	3.868	BV R	0.0722	14. 44118	2. 47159	2.3008

Data File C:\Users\P...\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_20-00-51_ba_0.5.D Sample Name: ba_0.5

Peak RetTime Type	Width	Area	Hei ght	Area	
# [min]	[mi n]	[mAU*s]	[mAU]	%	
Totals :		627. 65993	315. 34762		
==============	=======	:=======	========	:=======	========
		*** End of	Report ***		