Data File C:\Users\P...knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_18-21-11_cl_0, 25. D

Sample Name: cl_0,25

Acq. Operator : SYSTEM Seq. Line:

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 14 Injection Date : 26.01.2022 18:21:52 Inj: 1

Inj Volume : 1.000 μl

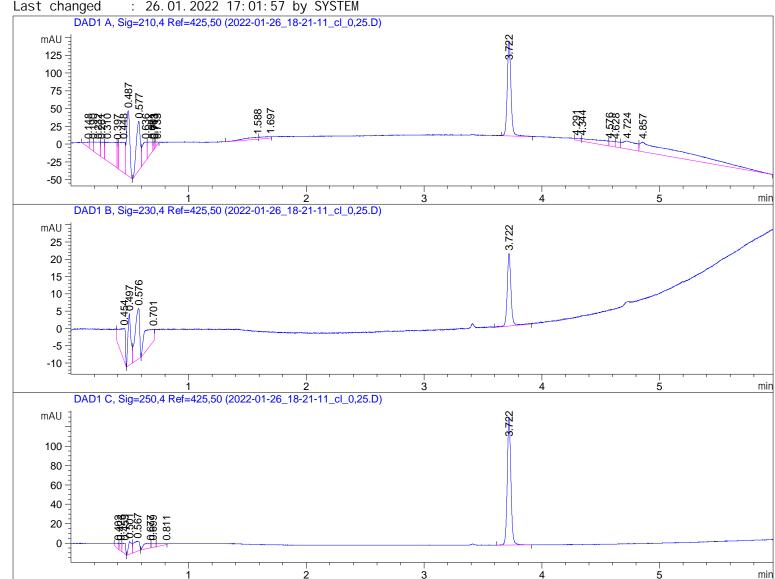
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_ Sequence File

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_0.M (Sequence Method)

: 26.01.2022 17:01:57 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. 148	BV	0. 0284	16. 07725	7. 22813	0.8048
2	0. 190	VV	0. 0253	24. 69827	12. 35623	1. 2364
3	0. 232	VV	0. 0539	55. 83793	17. 25306	2. 7953
4	0. 261	VV	0. 0278	46. 28304	20. 51268	2. 3170
5	0. 310	VV	0. 0831	184. 60010	26. 37785	9. 2412
6	0. 397	VV	0. 0108	27. 34201	36. 11613	1. 3688
7	0.448	VV	0. 0425	149. 68930	42. 58132	7. 4935
8	0. 487	VB	0. 0304	175. 48790	91. 37743	8. 7850
9	0. 577	BV	0. 0325	165. 77849	69. 09832	8. 2990
10	0. 636	VV	0.0408	77. 80302	26. 48067	3.8949
11	0. 691	VV	0.0460	52. 81943	13. 83966	2.6442
12	0.703	VV	8. 32e-3	6. 43343	10. 99805	0. 3221
13	0.713	VV	0. 0109	7. 37971	8. 69637	0. 3694
14	0.733	VB	0. 0179	5. 11872	4. 02091	0. 2562
15	1.588	BV	0. 1191	27. 23890	2. 70330	1. 3636
16	1. 697	VV	0. 0889	15. 65189	2. 09002	0. 7835
17	3.722	$BV\ R$	0. 0328	289. 91226	133. 62076	14. 5132
18	4. 291	VV	0. 0461	9. 78251	2. 59070	0. 4897
19	4. 344	VV	0. 2285	70. 22932	3. 60868	3. 5157
20	4. 576	VV	0.0409	23. 17703	7. 04978	1. 1603
21	4. 628	VV	0. 0353	22. 18031	7. 66132	1. 1104
22	4.724	VV	0.0964	92. 21088	11. 33506	4. 6161
23	4. 857	VBA	0. 3938	451. 84436	13. 45368	22. 6196

Total s: 1997. 57606 571. 05009

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

Peak #	RetTime [min]	Туре	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0. 454	VB	0. 0431	30. 90298	9. 45988	18. 0451
2	0. 497	BV	0. 0268	25. 91062	14.88433	15. 1299
3	0. 576	VB	0.0423	38. 43095	14. 55954	22. 4409
4	0. 701	BV	0. 0983	29. 51255	3. 53813	17. 2332
5	3.722	BV R	0. 0334	46. 49700	20. 96784	27. 1509
Total	S :			171. 25410	63. 40971	

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

#	[mi n]	٥.	[min]	Area [mAU*s]		Area %
-						
1	0.402	VV	0.0252	10. 63083	5. 46630	2. 4711
2	0. 423	VV	0. 0168	10.09000	7. 45422	2. 3453
3	0. 459	VB	0.0259	20. 63541	11. 01195	4. 7965

Data File C:\Users\P...knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_18-21-11_cl_0, 25. D Sample Name: cl_0, 25

Peak	RetTime	Type	Wi dth	Area	Hei ght	Area
#	[mi n]		[min]	[mAU*s]	[mAU]	%
4	0. 501	BV	0.0300	26. 39190	12.80479	6. 1346
5	0. 567	VB	0.0450	37. 17632	9. 98097	8. 6413
6	0. 677	BV	0. 0567	21. 19727	4. 48364	4. 9271
7	0.699	VV	0. 0301	9. 69112	3. 95162	2. 2526
8	0.811	VV	0. 1166	12. 21688	1. 24329	2.8397
9	3. 722	VV R	0. 0330	282. 18454	131. 49210	65. 5916

Total s : 430. 21427 187. 88887

*** End of Report ***