Data File C:\Users\P...knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_20-30-51_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 20:31:32 Inj: 1

Inj Volume : 1.000 μl

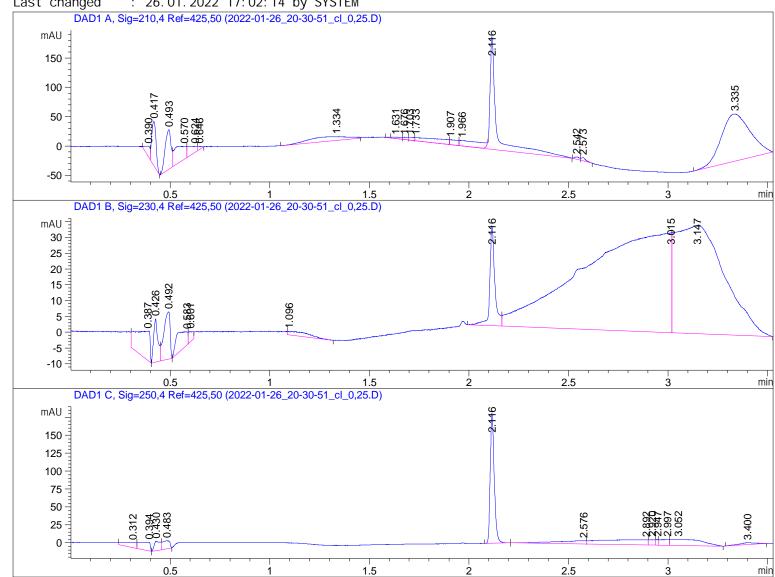
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_ Sequence File

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	RetTi me	Туре	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0.390	BV	0. 0213	27. 14794	17. 30218	1. 3544
2	0. 417	VB	0. 0241	112. 70525	74. 71546	5. 6226
3	0. 493	BV	0. 0336	139. 54967	67. 44861	6. 9618
4	0.570	VV	0. 0591	107. 91164	21. 84158	5. 3835
5	0.624	VV	0.0490	41. 65803	10. 11837	2.0782
6	0.646	VB	0. 0152	6. 20469	5. 27029	0. 3095
7	1. 334	BV	0. 1916	106. 47500	6. 55086	5. 3118
8	1. 631	VV E	0.0600	7. 59569	2. 11038	0. 3789
9	1. 676	VV E	0. 0240	7. 14703	3. 62898	0. 3565
10	1. 703	VV E	0. 0234	8. 42043	4. 48255	0. 4201
11	1.733	VV E	0. 1575	68.88860	5. 18585	3. 4367
12	1. 907	VV E	0. 0355	24. 35087	8. 23990	1. 2148
13	1. 966	VV E	0. 0945	75. 95760	9. 63128	3. 7894
14	2. 116	VB R	0. 0313	439. 01254	191. 07275	21. 9014
15	2.542	BV	0. 0258	6. 97533	4. 01467	0.3480
16	2.573	VB	0.0230	9.06096	5. 55054	0. 4520
17	3. 335	BBA	0. 1298	815. 43799	80. 44374	40. 6804

Totals: 2004.49925 517.60800

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. 387	VB	0.0554	42. 64767	9. 23623	2. 4443
2	0. 426	BV	0.0224	20. 30616	13. 59972	1. 1638
3	0. 492	VB	0. 0355	33. 26607	14. 92766	1. 9066
4	0. 583	BV	0.0648	21. 79939	4. 18622	1. 2494
5	0.601	VV	0. 0205	5. 30029	3. 24638	0. 3038
6	1. 096	VB	0. 1589	10. 28338	1. 07845	0. 5894
7	2. 116	BV	0. 0253	56. 31577	31. 65720	3. 2277
8	3. 015	VV	0. 3593	969. 52289	31. 60963	55. 5670
9	3. 147	VBA	0. 2003	585. 34070	34. 34320	33. 5481

Totals: 1744.78230 143.88470

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

Peak #	RetTime [min]	Туре	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0. 312	VV	0.0509	29. 32166	6.85852	4. 1521
2	0.394	VB	0.0439	41.02231	11. 55369	5.8089
3	0.430	BV	0. 0278	26. 56370	13. 01126	3. 7615
4	0. 483	VB	0.0344	29. 41174	10. 92806	4. 1648
5	2. 116	BB	0.0210	256. 15613	181. 06886	36. 2728

Data File C:\Users\P...knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_20-30-51_cl_0, 25. D Sample Name: cl_0, 25

Peak	RetTime Typ	e Width	Area	Hei ght	Area
#	[mi n]	[mi n]	[mAU*s]	[mAU]	%
		-			
6	2.576 BV	0. 1292	49. 71390	4. 59586	7. 0397
7	2.892 VV	0. 1845	114. 50330	7. 34028	16. 2142
8	2. 920 VV	0. 0271	16. 10428	7. 47752	2. 2804
9	2.947 VV	0. 0152	7. 94188	7. 59864	1. 1246
10	2.997 VV	0. 0387	24. 60433	7. 92004	3. 4841
11	3.052 VB	0. 1365	95. 30514	8. 26391	13. 4956
12	3.400 BB	0. 0715	15. 54509	2. 59017	2. 2013

Total s : 706. 19346 269. 20680

*** End of Report ***