Data File C:\Users\P...ib\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_17-55-37_cl_1.D

Sample Name: cl_1

Acq. Operator : SYSTEM Seq. Line:

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 11 Injection Date : 26.01.2022 17:56:18 Inj: 1

Inj Volume : 1.000 μl

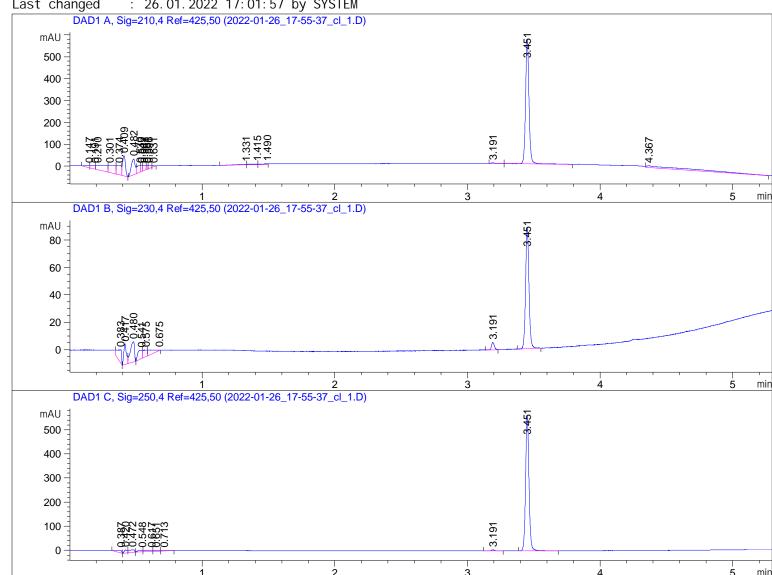
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_ Sequence File

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	RetTime	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0. 147	BV	0. 0277	20. 04031	9. 45722	0. 9157
2	0. 191	VV	0. 0271	34. 59812	15. 77780	1. 5808
3	0. 210	VV	0.0830	126. 86262	18. 38751	5. 7966
4	0. 301	VV	0. 0487	127. 45794	31. 48748	5. 8238
5	0.374	VV	0. 0299	102. 33583	42. 07087	4. 6759
6	0.409	VB	0. 0235	142. 03006	91. 93559	6. 4896
7	0.482	BV	0. 0301	144. 09818	71. 38431	6. 5841
8	0.530	VV	0. 0268	64. 64867	29. 82026	2. 9539
9	0.542	VV	0. 0115	18. 61748	27. 06179	0.8507
10	0.562	VV	0.0209	36. 98249	22. 21027	1. 6898
11	0. 581	VV	0. 0125	15. 68095	17. 43244	0. 7165
12	0. 596	VV	0. 0178	19. 20945	13. 75080	0.8777
13	0. 631	VB	0. 0210	7. 56612	5. 05226	0. 3457
14	1. 331	BV	0. 0775	17. 57169	2. 69704	0.8029
15	1. 415	VV	0.0646	13. 05726	2. 53348	0. 5966
16	1. 490	VV	0. 0579	10. 46756	2. 18480	0. 4783
17	3. 191	BV R	0. 0247	6. 74653	3. 90105	0.3083
18	3. 451	VV R	0. 0273	1042. 44324	570. 17242	47. 6310
19	4. 367	VBA	0. 3306	238. 16872	8. 57305	10. 8823

Totals: 2188. 58322 985. 89043

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. 383	VB	0. 0293	19. 05248	9. 14514	6. 8881
2	0. 417	BV	0. 0214	20. 62790	14. 69204	7. 4577
3	0.480	VB	0. 0297	31. 84786	14. 73524	11. 5141
4	0. 541	BV	0. 0297	14. 96638	6. 09206	5. 4108
5	0. 575	VV	0. 0286	11. 11955	4. 79174	4. 0201
6	0. 675	$VV\ R$	0. 4812	12. 37766	4. 28747e-1	4. 4749
7	3. 191	VB R	0. 0227	8. 06650	5. 32298	2. 9163
8	3. 451	BB	0. 0269	158. 54124	88. 51147	57. 3180

Total s : 276. 59958 143. 71943

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

#	[min]	٥.	[min]		Height [mAU]	Area %
1	0. 387	ВВ	0. 0303	25. 57868	10. 71754	2. 2471
2	0.420	BV	0. 0211	20. 22865	12. 67013	1. 7771
3	0.472	VB	0.0413	30. 61296	9. 96515	2. 6893
4	0.548	BV	0.0334	14. 56491	5. 24490	1. 2795

Data File C:\Users\P...ib\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_17-55-37_cl_1.D Sample Name: cl_1

Peak	RetTi me	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
5	0. 617	VV	0.0586	18. 84072	3.84978	1. 6551
6	0. 651	VV	0.0412	10. 75367	3. 20077	0. 9447
7	0.713	VV R	0.0488	7. 09662	1. 75091	0.6234
8	3. 191	BB	0.0243	7. 51967	4. 65915	0.6606
9	3. 451	BB	0. 0269	1003. 12689	560. 79828	88. 1232

Total s: 1138. 32278 612. 85660

*** End of Report ***