Data File C:\Users\P...oevenagel_calib 2022-01-26 17-05-13\2022-01-26_21-07-11_nme2_0.75.D

Sample Name: nme2_0.75

Acq. Operator : SYSTEM Seq. Line:

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 32 Injection Date : 26.01.2022 21:07:51 Inj: 1

Inj Volume : 1.000 μl

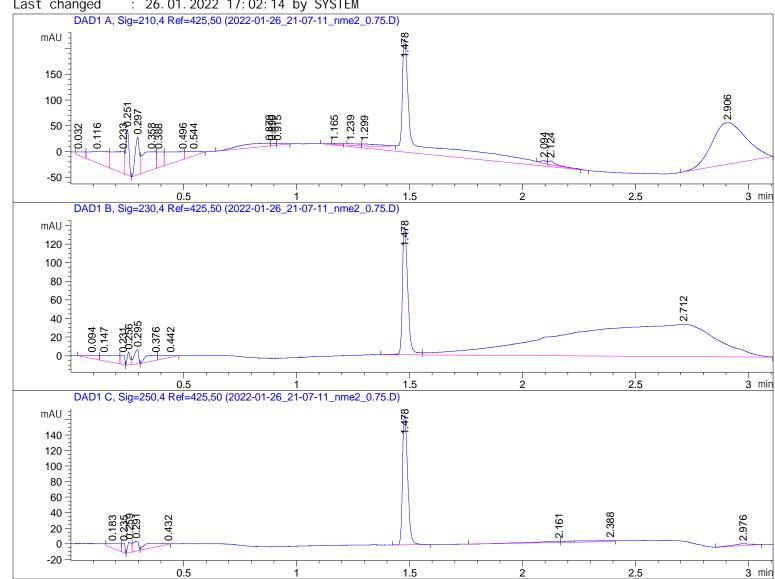
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_ Sequence File

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_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

mpre wame. Timez_0.75

Signal 1: DAD1 A, Sig=210, 4 Ref=425, 50

Peak	RetTime	Type	Width	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0.032	VV	0.0433	22. 17508	6. 18541	0. 7916
2	0. 116	VV	0. 0771	137. 05463	21. 57927	4. 8924
3	0. 233	VV	0. 0453	151. 20837	42. 37808	5. 3976
4	0. 251	VB	0. 0154	86. 23089	87. 98006	3. 0781
5	0. 297	BV	0. 0211	96. 57943	72. 35677	3. 4475
6	0. 358	VV	0.0507	150. 00363	35. 56259	5. 3546
7	0. 388	VV	0. 0326	60. 39043	30. 91724	2. 1557
8	0. 496	VV	0.0860	108. 01208	14. 91873	3.8556
9	0. 544	VB	0. 0596	39. 68908	8. 10751	1. 4168
10	0.879	BV	0. 1639	69. 02369	5. 06867	2. 4639
11	0.890	VV	0. 0178	6. 29914	4. 51014	0. 2249
12	0. 915	VB	0. 0246	6. 31822	3. 12379	0. 2255
13	1. 165	VV E	0.0423	5. 19876	1. 48653	0. 1856
14	1. 239	VV E	0. 0459	12. 53947	3. 33212	0. 4476
15	1. 299	VV E	0.0656	23. 17398	4. 25080	0.8272
16	1. 478	VV R	0. 0562	943. 78564	219. 41422	33. 6898
17	2.094	VV E	0.0232	9. 66908	5. 45301	0. 3452
18	2. 124	VB E	0.0342	17. 99301	7. 17896	0.6423
19	2. 906	BBA	0. 1285	856. 05432	80. 86275	30. 5581

Totals: 2801. 39893 654. 66666

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

Peak	RetTime	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0.094	BV	0. 0511	13. 49752	3. 14040	0.6594
2	0. 147	VV	0. 0775	36. 87440	5. 62654	1.8014
3	0. 231	VB	0. 0180	12. 97178	9. 76024	0.6337
4	0. 256	BV	0. 0141	12. 32986	13. 53536	0.6023
5	0. 295	VB	0. 0217	21. 11558	15. 22102	1. 0315
6	0. 376	BV	0.0542	22. 98795	5. 18269	1. 1230
7	0.442	VB	0. 0831	13. 61778	1. 94603	0.6652
8	1. 478	${\sf VV}\ {\sf R}$	0. 0252	225. 56282	137. 01845	11. 0190
9	2.712	VBA	0. 5729	1688. 07959	34. 55790	82. 4645

Totals: 2047. 03727 225. 98864

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

#	[min]	3.	[min]	Area [mAU*s]		Area %
1	0. 183	VV	0. 0555	26. 64635	5. 75685	6. 3421
2	0. 235	VB	0. 0158	11. 16943	11. 50427	2. 6584
3	0. 259	BV	0. 0164	15. 43352	13. 43258	3. 6733

Data File C:\Users\P...oevenagel_calib 2022-01-26 17-05-13\2022-01-26_21-07-11_nme2_0.75.D Sample Name: nme2_0.75

Peak	RetTime	Type	Wi dth	Area	Hei ght	Area
#	[mi n]		[min]	[mAU*s]	[mAU]	%
4	0. 291	VV	0. 0275	21. 73738	12. 07294	5. 1737
5	0.432	$VV\ R$	0. 7150	28. 31090	6. 59927e-1	6. 7382
6	1. 478	BB	0. 0245	264. 26660	166. 29671	62. 8977
7	2. 161	BV	0. 1326	16. 34385	1. 46531	3.8900
8	2. 388	VV	0. 1685	22. 67360	1. 60357	5. 3965
9	2. 976	BV R	0.0720	13. 57148	2. 36207	3. 2301

Total s : 420. 15310 215. 15422

*** Find a C Day and ***

*** End of Report ***