Data File C:\Users\P...oevenagel_calib 2022-01-26 17-05-13\2022-01-26_19-12-24_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 19:13:04 Inj: 1

Inj Volume : 1.000 μl

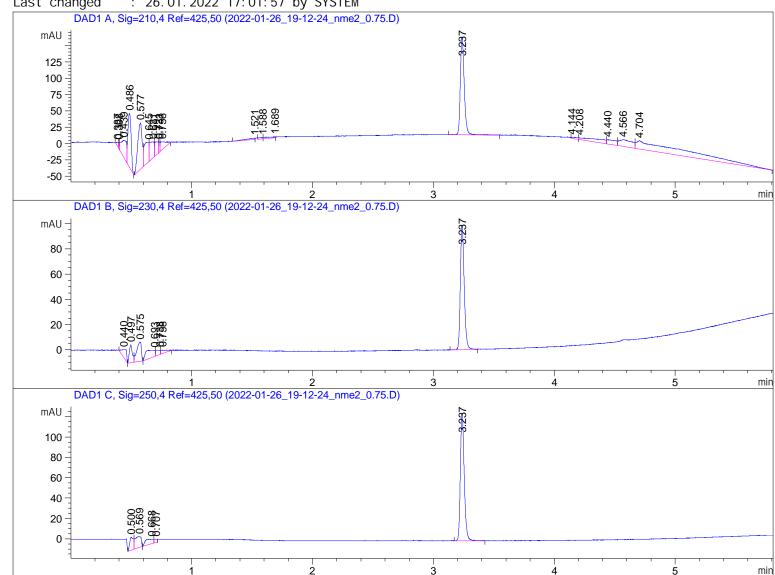
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_ Sequence File

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

Sample Name: nme2_0.75

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

Peak	${\sf RetTi}{\sf me}$	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0. 387	BV	0. 0134	5. 98754	6. 40315	0. 3574
2	0. 398	VV	0. 0103	7. 17496	10. 04945	0. 4282
3	0. 439	VV	0.0428	83. 57278	25. 76118	4. 9878
4	0. 486	VB	0. 0301	152. 50824	82. 26955	9. 1021
5	0. 577	BV	0. 0395	176. 15353	70. 80405	10. 5133
6	0.645	VV	0. 0378	93. 91535	30. 16873	5. 6051
7	0. 681	VV	0. 0372	69. 13538	24. 27789	4. 1262
8	0.721	VV	0.0260	37. 48781	17. 85499	2. 2374
9	0.733	VV	0. 0108	11. 89244	15. 81191	0. 7098
10	0. 756	VV R	0. 0391	38. 57958	11. 96879	2. 3025
11	1. 521	BV	0. 0714	12. 12955	2. 03952	0.7239
12	1.588	VV	0. 0313	5. 49610	2. 15094	0. 3280
13	1. 689	VV	0.0829	10. 48924	1. 50253	0.6260
14	3. 237	VV R	0. 0351	341. 03464	149. 74106	20. 3538
15	4. 144	VV	0.0544	7. 46912	1. 64829	0. 4458
16	4. 208	VV	0. 2649	60. 12498	2. 66292	3. 5884
17	4.440	VV	0.0656	36. 02893	6. 50355	2. 1503
18	4. 566	VV	0.0930	81. 42796	10. 32501	4. 8598
19	4. 704	VBA	0. 4047	444. 92471	12. 89145	26. 5542

Totals : 1675. 53287 484. 83498

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	0.440	BB	0.0373	19. 27390	6. 27492	5. 4240
2	0. 497	BV	0.0270	24. 58974	13. 99691	6. 9200
3	0.575	VB	0.0426	40. 72975	15. 05460	11. 4621
4	0.693	BV	0. 0778	32. 34911	5. 01221	9. 1036
5	0.738	VV	0.0383	10. 52289	3. 47566	2. 9613
6	0.758	${\sf VV}\ {\sf R}$	0. 0381	8. 78580	2. 79829	2. 4725
7	3. 237	BB	0.0340	219. 09236	98. 43812	61. 6565

Totals : 355. 34355 145. 05072

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

Peak #	RetTime [min]	٠,	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.500	BV	0.0306	27. 64933	12. 83570	7. 4103
2	0.569	VB	0.0438	38. 29704	10. 56449	10. 2640
3	0.668	BV	0.0621	22. 51747	4. 33392	6.0349
4	0.707	VV	0.0241	5. 40071	2. 98167	1. 4474
5	3. 237	BV R	0.0341	279. 25595	125. 05666	74.8434

Data File C:\Users\P...oevenagel_calib 2022-01-26 17-05-13\2022-01-26_19-12-24_nme2_0.75.D Sample Name: nme2_0.75

Peak RetTime Type	Wi dth	Area	Hei ght	Area			
# [min]	[min]	[mAU*s]	[mAU]	%			
Totals :		373. 12049	155. 77243				
===========	======	:======:	========		========		
*** End of Report ***							

micdrop_hplc 26.01.2022 19:19:18 SYSTEM