Data File C:\Users\P...ct\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_15-13-40_nme2.D

Sample Name: nme2

Acq. Operator : SYSTEM Seq. Line:

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 54 Injection Date : 28.01.2022 15:14:21 Inj: 1 Inj Volume : 1.000 μl

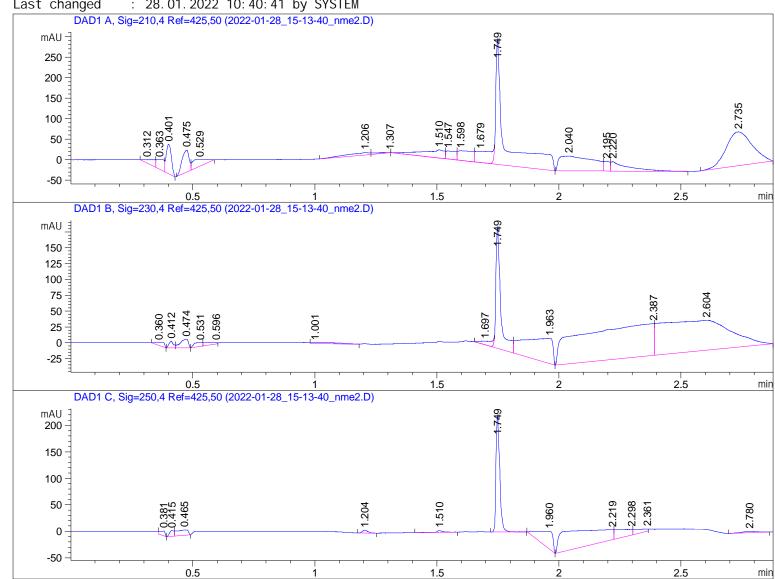
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_react\knoevenagel_ Sequence File

react 2022-01-28 11-16-04\knoevenagel_react.S

Method : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_react\knoevenagel_

react 2022-01-28 11-16-04\micdrop_1.M (Sequence Method)

: 28. 01. 2022 10: 40: 41 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. 312	BV	0. 0557	36. 40743	8. 05787	1. 3183
2	0. 363	VV	0. 0298	52. 35077	23. 20053	1. 8956
3	0. 401	VB	0. 0235	103. 90984	71. 47697	3. 7625
4	0. 475	BV	0. 0322	108. 55347	53. 48818	3. 9306
5	0. 529	VV R	0. 0514	69. 36329	16. 05412	2. 5116
6	1. 206	BV	0.0850	40. 04535	5. 56010	1. 4500
7	1. 307	VV R	0. 6279	9. 04236	2. 40031e-1	0. 3274
8	1.510	BV E	0. 0783	128. 15775	20. 11920	4.6405
9	1.547	VV E	0. 0354	55. 49463	19. 41234	2.0094
10	1. 598	VV E	0.0542	105.00132	23. 68176	3.8020
11	1. 679	VV E	0.0560	128. 86331	27. 58280	4. 6660
12	1. 749	VB R	0.0341	801. 92999	305. 67838	29. 0371
13	2.040	BV	0. 1164	348. 27637	36. 15042	12. 6107
14	2. 195	VV	0. 0215	37. 87788	23. 88711	1. 3715
15	2. 220	VB	0.0630	117. 27477	22. 79865	4. 2464
16	2. 735	BBA	0. 0895	619. 19580	82. 51588	22. 4205

Totals: 2761.74434 739.90434

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	0.360	BB	0.0380	12. 91116	4. 18624	0. 4686
2	0. 412	BV	0.0200	13. 93074	10. 50529	0.5056
3	0.474	VB	0. 0369	31. 03585	13. 47773	1. 1264
4	0. 531	BV	0. 0313	15. 15665	5. 83357	0. 5501
5	0. 596	VV	0.0704	12. 91285	2. 20140	0. 4687
6	1.001	VB	0. 1614	12. 66440	1. 30810	0. 4597
7	1. 697	BV E	0. 0512	22. 20571	5. 37462	0.8060
8	1.749	VV R	0. 0195	261. 39771	191. 07980	9. 4875
9	1. 963	VB	0.0931	300. 96857	40. 09272	10. 9237
10	2. 387	BV	0. 2599	1111. 31384	50. 27617	40. 3353
11	2.604	VBA	0. 2393	960. 69440	47. 13117	34. 8685

Total s : 2755. 19187 371. 46681

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

#	[min]	٥.	[mi n]		Height [mAU]	Area %
1	0. 381	VB	0. 0218	12. 68600	9. 10717	1. 3530
2	0. 415	BV	0. 0196	13. 90898	11. 10792	1. 4834
3	0. 465	VB	0. 0458	33. 56641	9. 84550	3.5800
4	1. 204	BB	0.0244	8. 03056	5. 10082	0.8565

Data File C:\Users\P...ct\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_15-13-40_nme2.D Sample Name: nme2

Peak	$Ret Ti \; me$	Type	Width	Area	Hei ght	Area
#	[min]		[mi n]	[mAU*s]	[mAU]	%
5	1. 510	VV R	0. 0243	6. 03445	3. 46812	0. 6436
6	1. 749	BV R	0. 0159	233. 47215	219. 80025	24. 9005
7	1. 960	BB	0.0516	125. 62838	32. 83121	13. 3987
8	2. 219	BV	0. 2514	400. 72885	18. 74788	42.7390
9	2. 298	VV	0.0732	65. 13378	10. 66552	6. 9467
10	2. 361	VV	0.0790	25. 92396	4. 17277	2.7649
11	2. 780	BB	0. 0574	12. 50522	2. 78622	1. 3337

Totals: 937.61875 327.63339

*** End of Report ***