Data File C:\Users\P...ct\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_13-14-06_nme2.D

Sample Name: nme2

Acq. Operator : SYSTEM Seq. Line:

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 54 Injection Date : 28.01.2022 13:14:48 Inj: 1

Inj Volume : 1.000 μl

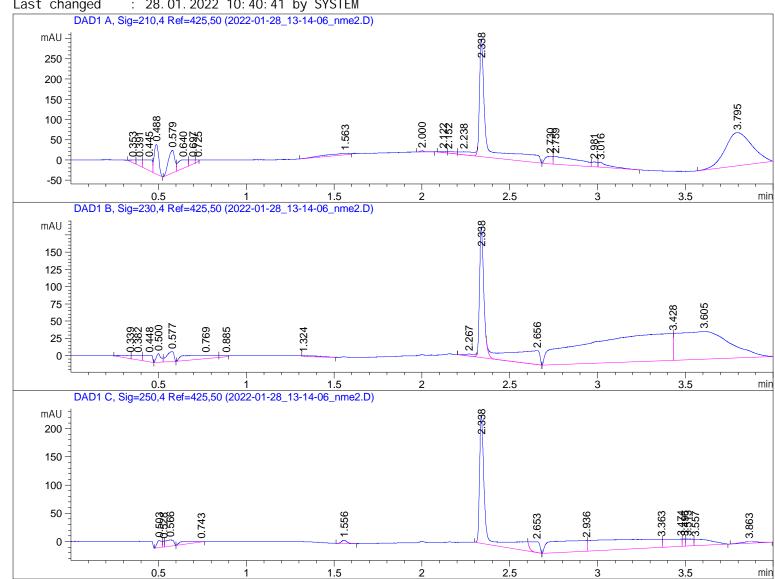
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_react\knoevenagel_ Sequence File

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. 353	BV	0. 0281	15. 47744	6. 78515	0. 5874
2	0. 391	VV	0. 0291	32. 56745	14. 56663	1. 2360
3	0. 445	VV	0. 0392	85. 98829	26. 27424	3. 2635
4	0. 488	VB	0. 0293	130. 23611	73. 06982	4. 9429
5	0. 579	BV	0. 0417	141. 28571	55. 57830	5. 3622
6	0.640	VV	0.0473	78. 69855	20. 50426	2. 9868
7	0. 697	VV	0. 0328	25. 48428	9. 98868	0. 9672
8	0. 725	VV	0. 0243	7. 51007	4. 69749	0. 2850
9	1. 563	BV	0. 1311	41. 13807	3. 73220	1. 5613
10	2.000	BV R	0. 0282	6. 11609	3. 01412	0. 2321
11	2. 122	BV E	0. 0311	7. 84308	3. 31130	0. 2977
12	2. 152	VV E	0.0464	14. 73805	3. 91293	0. 5594
13	2. 238	VV E	0.0806	49. 01539	7. 27806	1.8603
14	2. 338	VV R	0. 0377	790. 78748	291. 42667	30. 0128
15	2.730	BV	0. 0363	52.80682	18. 21279	2.0042
16	2. 759	VV	0. 1205	196. 09949	19. 38845	7. 4426
17	2. 981	VV	0. 0296	26. 44691	12. 05166	1.0037
18	3. 016	VB	0.0539	53. 23898	12. 44152	2. 0206
19	3. 795	BBA	0. 1278	879. 35931	82. 20727	33. 3743

Total s : 2634. 83757 668. 44153

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

Peak	${\tt RetTime}$	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0. 339	BV	0. 0378	13. 03843	4. 24918	0. 4288
2	0. 382	VV	0.0453	22. 97089	6. 12178	0. 7555
3	0.448	VB	0.0404	29. 15016	8. 97403	0. 9587
4	0.500	BV	0.0271	22. 78476	12. 33380	0.7494
5	0. 577	VB	0.0385	41. 64848	14. 48333	1. 3698
6	0.769	BV	0. 1872	73. 34000	4. 59642	2. 4121
7	0.885	VV	0.0446	6. 96175	1. 86131	0. 2290
8	1. 324	VB	0.0884	9. 55204	1. 27548	0. 3142
9	2. 267	BV E	0.0605	14. 14076	2. 94793	0. 4651
10	2. 338	VV R	0.0261	325. 70197	188. 95825	10. 7123
11	2. 656	VB E	0. 1469	241. 39011	20. 05176	7. 9393
12	3. 428	BV	0. 4220	1408. 57507	39. 08188	46. 3278
13	3. 605	VBA	0. 2453	831. 19745	40. 01516	27. 3380

Total s : 3040. 45186 344. 95032

Data File C:\Users\P...ct\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_13-14-06_nme2.D Sample Name: nme2

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

Peak	RetTi me	Тур	ре	Wi dth	Area	Hei ght	Area
#	[min]			[min]	[mAU*s]	[mAU]	%
1	0.503	BV		0. 0276	23. 90965	12. 64485	1.4450
2	0. 528	VV		8.58e-3	6.84660	10. 54237	0. 4138
3	0. 566	VB		0. 0389	35. 27745	10. 85805	2. 1320
4	0.743	BV	R	0. 4840	27. 96175	9. 62825e-1	1. 6898
5	1. 556	BB		0. 0324	12. 57534	5. 90092	0.7600
6	2. 338	BV	R	0. 0331	527. 47955	226. 71291	31. 8777
7	2.653	VB	Χ	0. 0477	65.82268	18. 88118	3. 9779
8	2. 936	BV		0. 1791	289. 26788	18. 99987	17. 4816
9	3. 363	VV		0. 3617	431. 78766	14. 42525	26. 0947
10	3. 474	VV		0. 0823	89. 25040	12. 88948	5. 3938
11	3. 496	VV		0. 0148	14. 36979	12. 55979	0.8684
12	3. 513	VV		0. 0370	35. 24343	12. 28189	2. 1299
13	3. 557	VB		0. 0787	76. 16777	11. 50390	4.6031
14	3.863	BB		0. 0794	18. 73543	2. 85939	1. 1323

Totals: 1654.69539 372.02269

*** End of Report ***