Data File C:\Users\P...act\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_14-06-24_mix.D

Sample Name: mix

Acq. Operator : SYSTEM Seq. Line : 27

Sample Operator: SYSTEM

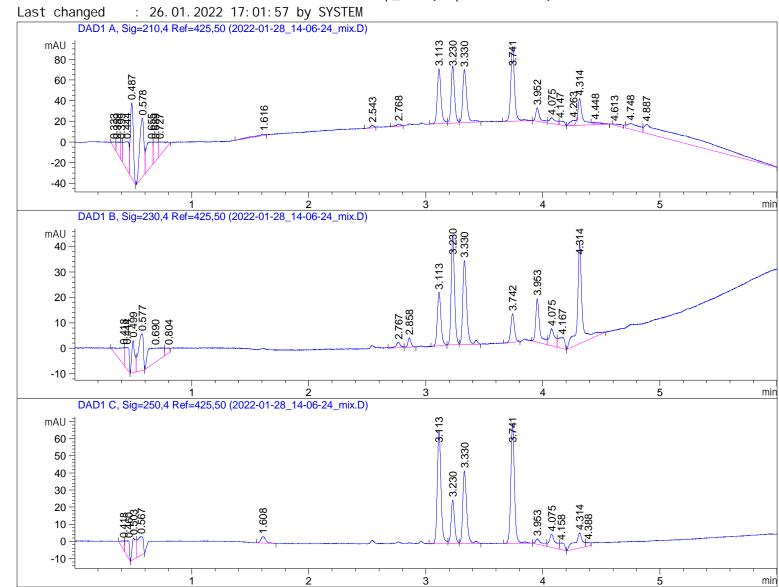
Acq. Instrument: micdrop_hplc Location: 55
Injection Date: 28.01.2022 14:07:13 Inj: 1

Inj Volume : 1.000 μl

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_0.M (Sequence Method)



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Area Percent Report

Sorted By : Signal Multiplier : 1.0000 Dilution : 1.0000

Do not use Multiplier & Dilution Factor with ISTDs

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

#	RetTime [min]	٠.	[min]	[mAU*s]		Area %	
				11 7025/			
1	0. 333			11. 78356		0. 6880	
2	0. 359 0. 399		0. 0375 0. 0111	31. 32497 14. 58807	10. 14468 17. 77023	1. 8289 0. 8517	
3 4	0. 399		0. 0406	89. 71291	26. 77145	5. 2380	
5	0. 444		0. 0408	129. 15926	72. 42249	7. 5411	
6	0. 467		0. 0200	145. 77089	56. 94199	8. 5110	
7	0. 576		0. 0409	98. 31919	23. 31426	5. 7405	
8	0. 689		0. 0307	47. 99793	18. 58651	2. 8024	
9	0. 869		0. 0311	47. 99793	13. 34753	2. 8696	
10	1. 616		0. 0440	12. 42691	1. 27472	0. 7256	
11	2. 543		0. 1147	5. 17793	2. 30861	0. 7230	
12	2. 768		0. 0302	5. 86035	2. 09823	0. 3023	
13	3. 113		0. 0340	117. 07983	52. 99722	6. 8358	
14	3. 113		0. 0338	117. 07 703	55. 48878	6. 6028	
15	3. 330		0. 0313	121. 59368	51. 03762	7. 0994	
16	3. 741		0. 0338	162. 38097	71. 81024	9. 4808	
17	3. 741		0. 0354	31. 62243	12. 99507	1. 8463	
18	4. 075		0. 0334	22. 22620	5. 58393	1. 2977	
19	4. 073		0. 0479	11. 16372	3. 60845	0. 6518	
20	4. 147		0. 0370	15. 05740	4. 64991	0. 8791	
21	4. 314		0. 0408	75. 44648	25. 90900	4. 4050	
22	4. 448		0. 0583	6. 64653	1. 38877	0. 3881	
23	4. 613		0. 0363	9. 00314	1. 18220	0. 5257	
23	4. 748		0. 0903	43. 27050	5. 60834	2. 5264	
25	4. 746		0. 0923	342. 89331	8. 85607	20. 0201	
20	4.007	V DA	0.4527	J72. U7JJ I	0.00007	20. 0201	

Total s : 1712. 74243 551. 19048

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

Peak RetTime Type		e Width	Area Height		Area	
#	[mi n]	[min]	[min] [mAU*s]		%	
		-				
1	0. 418 VV	R 0.0426	23. 54051	6. 68583	3.8949	
2	0. 444 VB	0. 0316	21. 86040	8. 32800	3. 6169	
3	0. 499 BV	0. 0272	22. 90841	12. 58336	3. 7903	
4	0. 577 VB	0. 0461	41. 99203	14. 38142	6. 9478	
5	0.690 BV	0. 1062	50. 42208	5. 64358	8. 3426	
6	0.804 VV	0. 0526	6. 31181	1. 99928	1.0443	
7	2.767 BV	0.0340	5. 36781	2. 01877	0.8881	
8	2.858 VB	0. 0277	6. 90160	3. 62204	1. 1419	
9	3. 113 BB	0. 0323	44. 86913	21. 09653	7. 4238	
10	3. 230 BV	0. 0306	85. 40007	43.05309	14. 1298	
11	3. 330 VV	R 0.0356	78. 07169	33.00036	12. 9173	
12	3.742 BB	0. 0332	24. 58434	11. 18066	4.0676	
13	3. 953 BV	0. 0348	40. 06493	17. 14942	6. 6289	
14	4. 075 VV	0.0442	21. 52016	6. 66733	3.5606	
15	4. 167 VB	0. 0519	16. 11663	4. 28564	2. 6666	
16	4.314 BV	R 0.0412	114. 46485	39. 57456	18. 9387	

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Peak RetTime Type	Width	Area	Hei ght	Area
# [min]	[min]	[mAU*s]	[mAU]	%
Totals :		604. 39645	231. 26987	

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

P	eak	RetTi me	Тур	e Wic	Wi dth		Area		ei ght	Area		
	#	[min]		[mi	n]	[mAl	[mAU*s]		[mAU]		%	
				-								
	1	0. 418	BV	0.0	253	9.	65689		5. 34587	1	. 4755	
	2	0.460	VB	0.0	363	22.	40673	1	0. 29500	3	. 4237	
	3	0.503	BV	0.0	332	29.	94110	1	2. 59096	4	. 5749	
	4	0. 567	VB	0.0)401	36.	02901	1	0. 75573	5	. 5051	
	5	1.608	BB	0.0)424	11.	55550		3. 80438	1	. 7656	
	6	3. 113	BV	0.0	334	143.	86073	6	6. 20069	21	. 9813	
	7	3. 230	VV	0.0	321	52.	52914	2	5. 45799	8	. 0262	
	8	3. 330	VV	R 0.0	353	98.	89295	4	2. 23160	15	. 1104	
	9	3. 741	BV	R 0.0	330	153.	48680	7	0. 09923	23	. 4521	
	10	3. 953	BV	0.0)482	11.	93891		3. 18903	1	. 8242	
	11	4. 075	VV	0.0)472	27.	67138		7. 84448	4	. 2281	
	12	4. 158	VB	0.0	363	11.	35138		3. 91479	1	. 7344	
	13	4. 314	BV	0.0)595	39.	55703		8. 88195	6	. 0441	
	14	4. 388	VV	0.0	321	5.	59138		2. 09827	0	. 8543	

Total s: 654. 46894 272. 70998

*** End of Report ***