Data File C:\Users\P...knoevenagel\_calib 2022-01-26 17-05-13\2022-01-26\_18-46-45\_ome\_0.5.D

Sample Name: ome\_0.5

\_\_\_\_\_\_

Acq. Operator : SYSTEM Seq. Line:

Sample Operator: SYSTEM

Acq. Instrument: micdrop\_hplc Location: 23 Injection Date : 26.01.2022 18:47:26 Inj: 1

Inj Volume : 1.000 μl

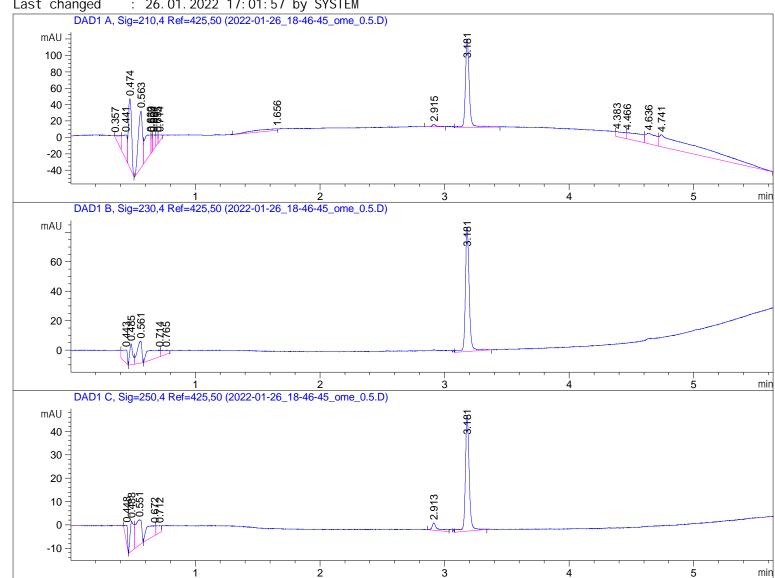
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel\_calib\knoevenagel\_ Sequence File

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: ome\_0.5

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

Peak	RetTime	Туре	Width	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0. 357	VV R	0. 2461	27. 44918	1.85928	1. 9083
2	0. 441	VV	0. 0321	77. 37054	29. 54058	5. 3788
3	0. 474	VB	0. 0278	149. 84526	84. 15572	10. 4173
4	0. 563	BV	0. 0385	165. 65244	69. 08291	11. 5162
5	0.639	VV	0.0492	94. 65768	23. 41891	6. 5806
6	0.650	VV	0.0104	16. 08055	21. 09487	1. 1179
7	0.664	VV	0. 0185	25. 41643	17. 92248	1. 7670
8	0. 695	VV	0. 0161	12. 17116	11. 28414	0.8461
9	0.714	VV	0. 0218	12. 43910	7. 13139	0.8648
10	1. 656	BV	0. 2389	33. 24118	1. 65448	2. 3109
11	2. 915	VV R	0.0324	6. 74182	2. 98067	0. 4687
12	3. 181	VV R	0.0326	232. 39828	107. 86838	16. 1564
13	4. 383	VV	0.0669	33. 87119	5. 99318	2. 3547
14	4. 466	VV	0. 1172	74. 28070	7. 48760	5. 1640
15	4. 636	VV	0.0794	80. 75582	12. 65970	5. 6142
16	4. 741	VB	0. 3239	396. 06082	14. 46827	27. 5342

Totals : 1438. 43214 418. 60255

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

Peak	RetTime	Type	Width	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0.443	VB	0. 0361	23. 24929	8. 72589	7. 1978
2	0. 485	BV	0. 0269	23. 93243	14. 03085	7. 4093
3	0. 561	VB	0. 0379	38. 38714	14. 96417	11. 8844
4	0. 714	BV	0. 1187	42. 30508	4. 36046	13. 0974
5	0. 765	VV	0.0600	13. 73097	2. 71545	4. 2510
6	3. 181	$VV\ R$	0. 0325	181. 39957	84. 59311	56. 1601

Totals : 323. 00448 129. 38993

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

Peak	RetTime	Type	Wi dth	Area	Hei ght	Area
#	[min]		[mi n]	[mAU*s]	[mAU]	%
1	0.448	BB	0. 0180	9. 97631	7. 74593	4. 4018
2	0.488	BV	0. 0312	27. 12708	12. 81290	11. 9693
3	0. 551	VB	0. 0471	36. 84812	10. 71164	16. 2585
4	0.672	BV	0. 0741	26. 28032	4. 22167	11. 5957
5	0.712	VV	0.0350	8. 74646	3. 04742	3.8592
6	2. 913	VV R	0.0457	10. 51464	3. 08626	4. 6394
7	3. 181	VV R	0. 0322	107. 14624	49. 50660	47. 2761

Totals : 226. 63917 91. 13243 Data File C:\Users\P...knoevenagel\_calib 2022-01-26 17-05-13\2022-01-26\_18-46-45\_ome\_0.5.D Sample Name: ome\_0.5

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\*\*\* End of Report \*\*\*