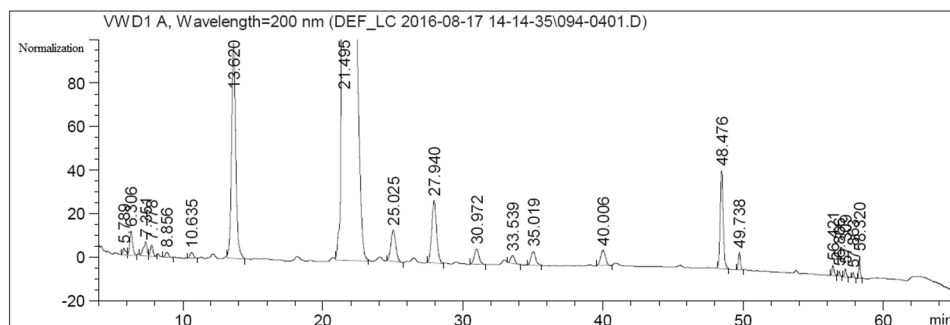




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 Area Percentage Report
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Sorted By : Signal
 Multiplier : : 1.0000
 Dilution : : 1.0000

Use Multiplier & Dilution Factor with ISTDs

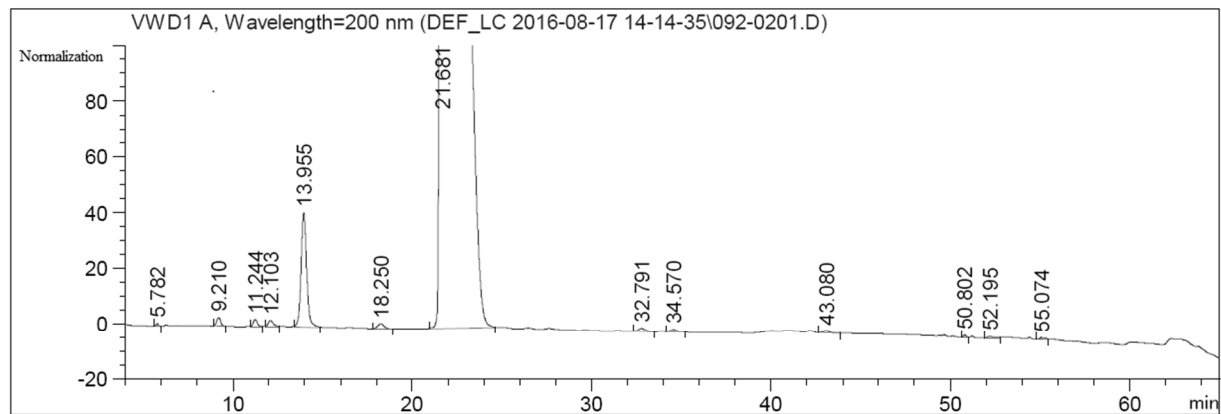
Signal 1: VWD1 A, Wavelength=200 nm

Peak #	Ret Time [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.789	BB	0.2017	42.27714	2.97702	0.1138
2	6.306	BB	0.2250	158.22304	10.92064	0.4258
3	7.351	BV	0.2543	119.75378	6.51831	0.3223
4	7.778	VB	0.2025	71.63109	5.27258	0.1928
5	8.856	BB	0.2351	37.40272	2.38292	0.1007
6	10.635	BB	0.2495	42.63707	2.62458	0.1147
7	13.620	BB	0.3144	2054.56689	98.88822	5.5293
8	21.495	BB	0.6067	3.21006e4	775.88947	86.3895
9	25.025	BB	0.3725	348.08517	14.27654	0.9368
10	27.940	BB	0.3724	691.03961	28.74869	1.8597
11	30.972	BB	0.3632	163.66071	6.93849	0.4404
12	33.539	BB	0.3186	69.96398	3.54031	0.1883
13	35.019	BB	0.3524	145.07025	6.30511	0.3904
14	40.006	BB	0.3698	165.00943	7.03208	0.4441
15	48.476	BB	0.2304	673.68634	45.06059	1.8130
16	49.738	BB	0.1664	83.24588	7.93289	0.2240
17	56.421	BB	0.1564	49.96058	4.84193	0.1345
18	56.866	BB	0.1348	21.18110	2.40448	0.0570
19	57.309	BB	0.1276	31.67905	3.86409	0.0853
20	57.863	BB	0.1087	17.63851	2.55155	0.0475
21	58.320	BB	0.1112	70.66557	10.41171	0.1902

Totals : 3.71580e4 1049.38219

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 *** Report End ***

Fig. 1



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 Area Percentage Report
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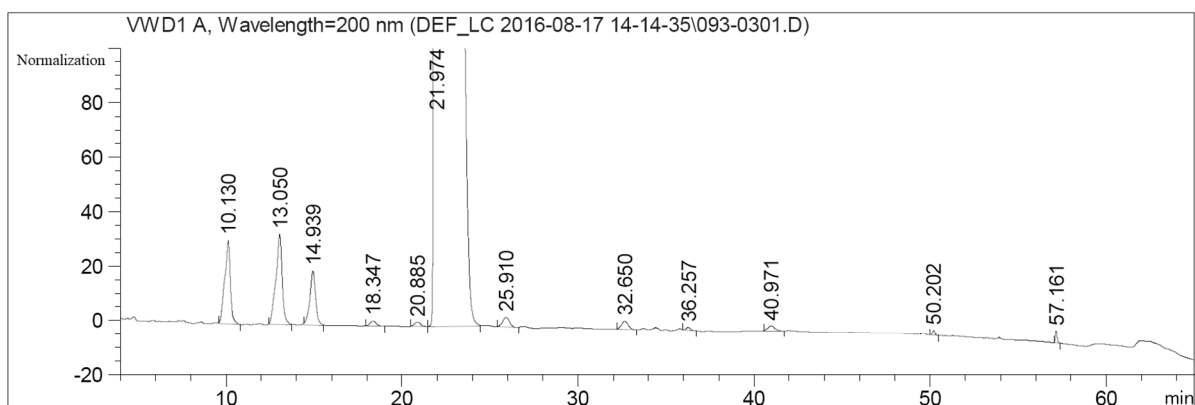
Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=200 nm

Peak #	Ret Time [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.782	BB	0.1257	9.40731	1.12318	0.0140
2	9.210	BB	0.2432	50.77419	3.23366	0.0754
3	11.244	BB	0.2458	42.24717	2.65248	0.0627
4	12.103	BB	0.3121	47.52007	2.27130	0.0705
5	13.955	BB	0.3250	879.53717	41.20183	1.3055
6	18.250	BB	0.3856	44.26143	1.78280	0.0657
7	21.681	BB	0.8377	6.61967e4	1132.92224	98.2587
8	32.791	BB	0.4050	30.43728	1.17986	0.0452
9	34.570	BB	0.3470	17.34190	7.93405e-1	0.0257
10	43.080	BB	0.3492	19.68278	8.92916e-1	0.0292
11	50.802	BB	0.1513	8.01884	8.11673e-1	0.0119
12	52.195	BB	0.2925	11.13265	5.31196e-1	0.0165
13	55.074	BB	0.2693	12.76773	6.49684e-1	0.0190

Totals : 6.73698e4 1190.04623

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 Fig. 2



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Area Percentage Report
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Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

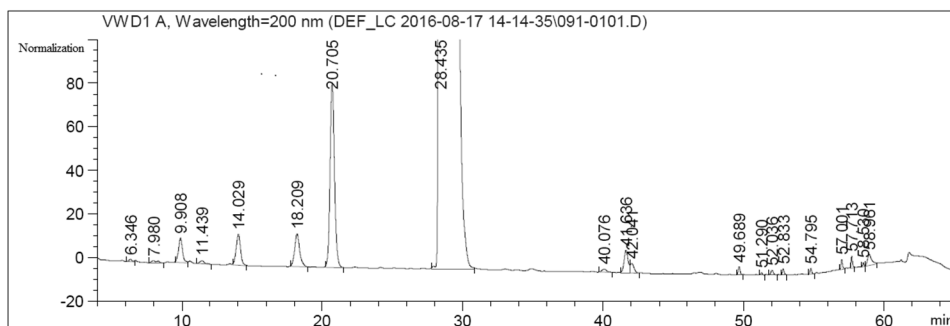
Signal 1: VWD1 A, Wavelength=200 nm

Peak #	Ret Time [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	10.130	BB	0.3155	692.96118	30.67679	0.7896
2	13.050	BB	0.3552	827.31543	33.14454	0.9426
3	14.939	BB	0.3386	453.02847	19.82142	0.5162
4	18.347	BB	0.3843	44.70901	1.83444	0.0509
5	20.885	BV	0.4071	38.05326	1.52489	0.0434
6	21.974	VB	0.8970	8.54134e4	1446.24695	97.3193
7	25.910	BB	0.3953	88.64419	3.50217	0.1010
8	32.650	BB	0.4098	82.72910	3.11593	0.0943
9	36.257	BB	0.2699	18.88029	1.11304	0.0215
10	40.971	BB	0.4370	54.28815	1.92508	0.0619
11	50.202	BB	0.1490	17.69244	1.89299	0.0202
12	57.161	BB	0.1168	34.41608	4.73535	0.0392

Totals : 8.77661e4 1549.53359

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*** Report End ***

Fig. 3



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 Area Percentage Report
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Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=200 nm

Peak #	Ret Time [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.346	BB	0.2360	16.72115	9.95343e-1	0.0229
2	7.980	BB	0.4027	26.60686	9.38577e-1	0.0364
3	9.908	BB	0.2995	228.46588	11.31754	0.3128
4	11.439	BB	0.3240	32.02595	1.45956	0.0439
5	14.029	BB	0.3319	307.11108	14.22536	0.4205
6	18.209	BB	0.3762	379.50858	15.15487	0.5197
7	20.705	BB	0.3346	1853.70105	84.94962	2.5383
8	28.435	BB	0.8033	6.95472e4	1301.83118	95.2333
9	40.076	BB	0.3619	33.02255	1.40652	0.0452
10	41.636	BV	0.2981	203.85699	10.33535	0.2791
11	42.041	VB	0.2963	86.18410	4.40421	0.1180
12	49.689	BB	0.1558	37.11325	3.73894	0.0508
13	51.290	BB	0.1305	7.56368	9.34144e-1	0.0104
14	52.036	BB	0.1906	24.38983	2.05361	0.0334
15	52.833	BB	0.1397	24.40296	2.74581	0.0334
16	54.795	BB	0.1381	22.29985	2.54835	0.0305
17	57.001	BB	0.1237	36.23024	4.60971	0.0496
18	57.713	BB	0.1157	42.62567	5.66748	0.0584
19	58.530	BV	0.0959	10.70187	1.83966	0.0147
20	58.961	VB	0.3208	108.52937	5.08843	0.1486

Totals : 7.30283e4 1476.24426

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 *** Report End ***

Fig. 4