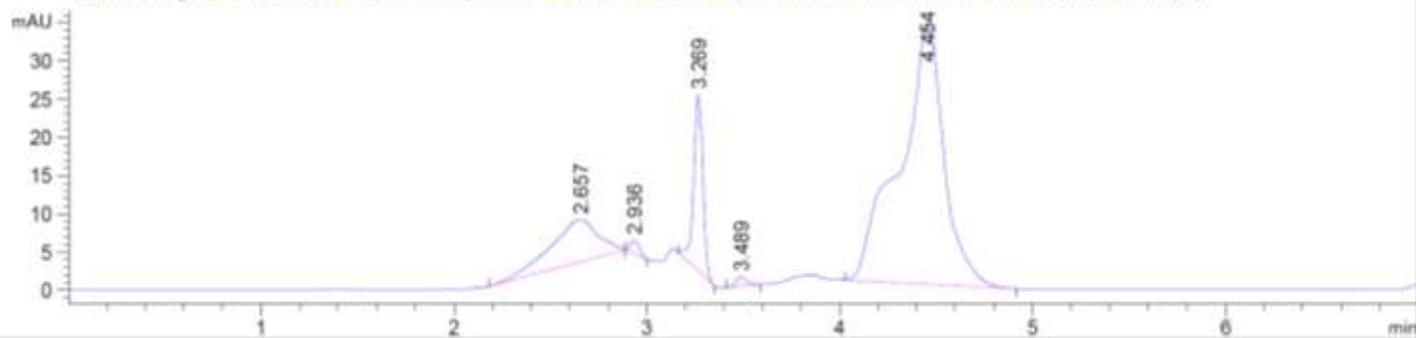
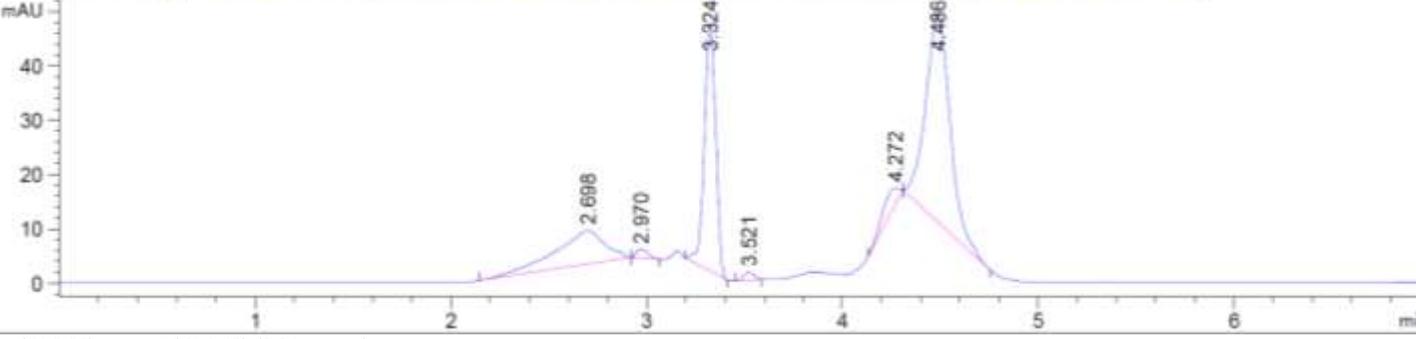
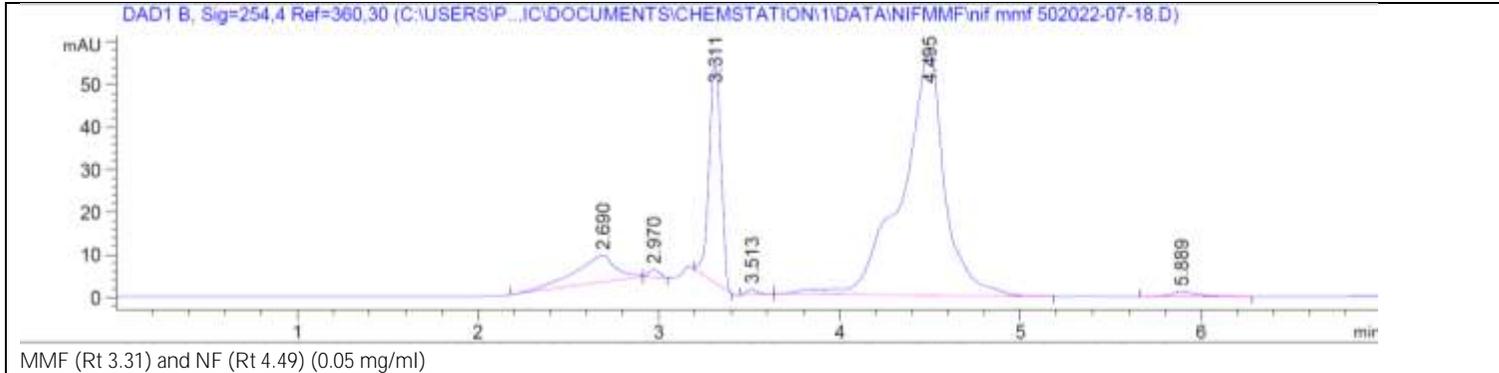


Table S.1. Calibration curve values of MMF and NF

No	MMF		NF	
	Concentration (mg/ml)	AUC (MAU)	Concentration (mg/ml)	AUC (MAU)
1	0,03	75,6	0,04	587,07
2	0,04	183,9	0,05	945,9
3	0,06	458,3	0,07	1567,5
4	0,07	541,05	0,09	2002,6
5	0,08	625,2		
6	0,09	643,8		
7	0,1	636,1		

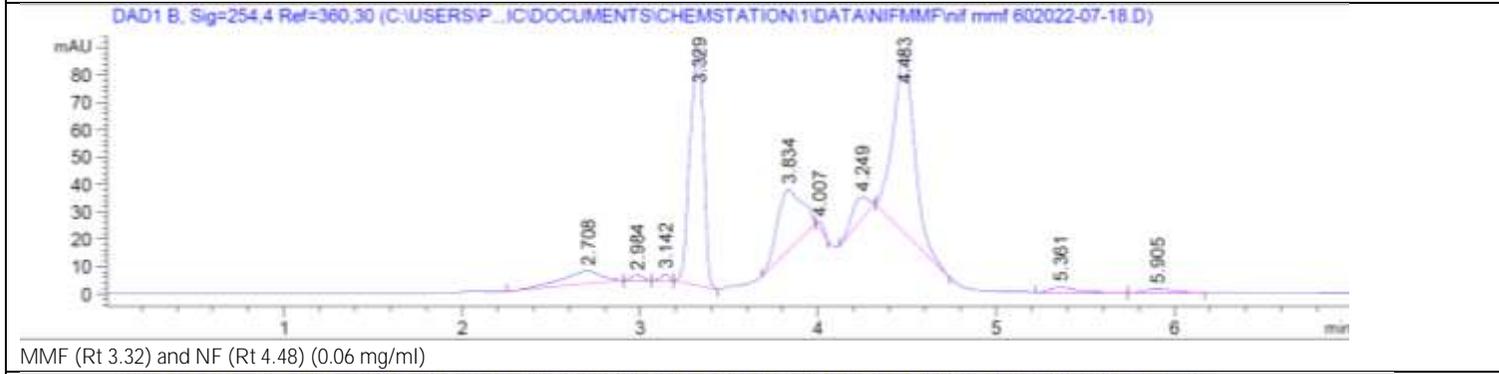
Table S.2. Chromatogram and AUC values for calibration curve calculations

Chromatograms (Rt as minutes)	MAU Values																																																								
<p>DAD1 B, Sig=254,4 Ref=360,30 (C:\USERS\IP...IC\DOCUMENTS\CHEMSTATION\1\DATA\NIFMMF\mf mmf 302022-07-18.D)</p>  <p>MMF (Rt 3.26) and NF (Rt 4.45) (0.03mg/ml)</p>	<p>Signal 2: DAD1 B, Sig=254,4 Ref=360,30</p> <table border="1"> <thead> <tr> <th>Peak #</th> <th>RetTime [min]</th> <th>Type</th> <th>Width [min]</th> <th>Area [nAU*s]</th> <th>Height [nAU]</th> <th>Area %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2.657</td> <td>BB</td> <td>0.2430</td> <td>96.68619</td> <td>5.50368</td> <td>13.3797</td> </tr> <tr> <td>2</td> <td>2.936</td> <td>BB</td> <td>0.0547</td> <td>5.81859</td> <td>1.75248</td> <td>0.8052</td> </tr> <tr> <td>3</td> <td>3.269</td> <td>BB</td> <td>0.0502</td> <td>75.57397</td> <td>23.07521</td> <td>10.4581</td> </tr> <tr> <td>4</td> <td>3.489</td> <td>BB</td> <td>0.0616</td> <td>5.14679</td> <td>1.26038</td> <td>0.7122</td> </tr> <tr> <td>5</td> <td>4.454</td> <td>BB</td> <td>0.2185</td> <td>539.40997</td> <td>34.10052</td> <td>74.6448</td> </tr> <tr> <td colspan="4">Totals :</td> <td>722.63551</td> <td>65.69228</td> <td></td> </tr> </tbody> </table>	Peak #	RetTime [min]	Type	Width [min]	Area [nAU*s]	Height [nAU]	Area %	1	2.657	BB	0.2430	96.68619	5.50368	13.3797	2	2.936	BB	0.0547	5.81859	1.75248	0.8052	3	3.269	BB	0.0502	75.57397	23.07521	10.4581	4	3.489	BB	0.0616	5.14679	1.26038	0.7122	5	4.454	BB	0.2185	539.40997	34.10052	74.6448	Totals :				722.63551	65.69228								
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<p>DAD1 B, Sig=254,4 Ref=360,30 (C:\USERS\IP...IC\DOCUMENTS\CHEMSTATION\1\DATA\NIFMMF\mf mmf 402022-07-18.D)</p>  <p>MMF (Rt 3.32) and NF (Rt 4.48) (0.04 mg/ml)</p>	<p>Signal 2: DAD1 B, Sig=254,4 Ref=360,30</p> <table border="1"> <thead> <tr> <th>Peak #</th> <th>RetTime [min]</th> <th>Type</th> <th>Width [min]</th> <th>Area [nAU*s]</th> <th>Height [nAU]</th> <th>Area %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2.698</td> <td>BB</td> <td>0.2355</td> <td>109.80212</td> <td>6.17278</td> <td>16.6954</td> </tr> <tr> <td>2</td> <td>2.970</td> <td>BB</td> <td>0.0691</td> <td>6.26407</td> <td>1.55234</td> <td>0.9525</td> </tr> <tr> <td>3</td> <td>3.324</td> <td>BB</td> <td>0.0629</td> <td>183.92604</td> <td>45.75518</td> <td>27.9660</td> </tr> <tr> <td>4</td> <td>3.521</td> <td>BB</td> <td>0.0575</td> <td>5.27265</td> <td>1.48217</td> <td>0.8017</td> </tr> <tr> <td>5</td> <td>4.272</td> <td>BB</td> <td>0.1205</td> <td>23.26583</td> <td>2.93543</td> <td>3.5376</td> </tr> <tr> <td>6</td> <td>4.486</td> <td>BB</td> <td>0.1279</td> <td>329.14697</td> <td>38.42503</td> <td>50.0469</td> </tr> <tr> <td colspan="4">Totals :</td> <td>657.67768</td> <td>96.32292</td> <td></td> </tr> </tbody> </table>	Peak #	RetTime [min]	Type	Width [min]	Area [nAU*s]	Height [nAU]	Area %	1	2.698	BB	0.2355	109.80212	6.17278	16.6954	2	2.970	BB	0.0691	6.26407	1.55234	0.9525	3	3.324	BB	0.0629	183.92604	45.75518	27.9660	4	3.521	BB	0.0575	5.27265	1.48217	0.8017	5	4.272	BB	0.1205	23.26583	2.93543	3.5376	6	4.486	BB	0.1279	329.14697	38.42503	50.0469	Totals :				657.67768	96.32292	
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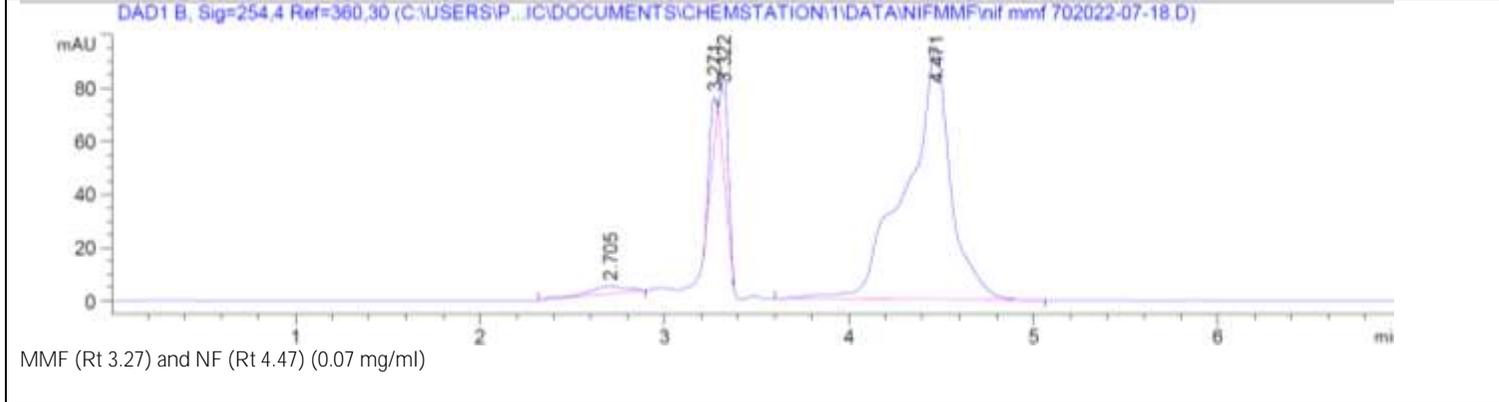
Signal 2: DAD1 B, Sig=254,4 Ref=360,30

Peak #	RetTime [min]	Type	Width [min]	Area [nAU*s]	Height [nAU]	Area %
1	2.690	BB	0.2141	100.40485	6.22605	7.6806
2	2.970	BB	0.0666	7.14884	1.78804	0.5469
3	3.311	BB	0.0727	236.50047	52.37663	18.0914
4	3.513	BB	0.0687	5.26491	1.31482	0.4027
5	4.495	BB	0.2216	945.93066	58.19110	72.3600
6	5.889	BB	0.1549	12.00695	1.13964	0.9185
Totals :				1307.25669	121.03627	



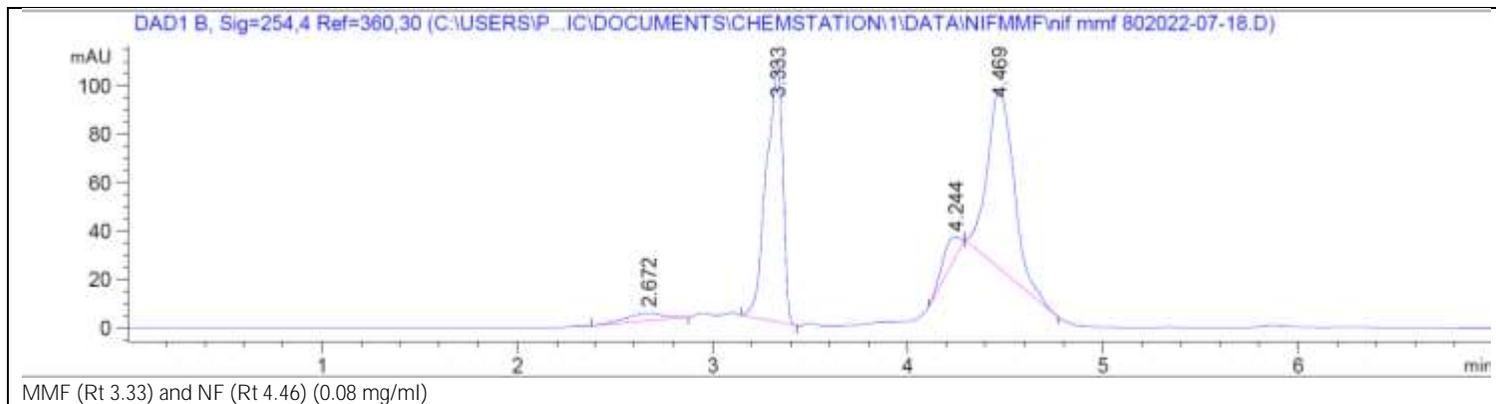
Signal 2: DAD1 B, Sig=254,4 Ref=360,30

Peak #	RetTime [min]	Type	Width [min]	Area [nAU*s]	Height [nAU]	Area %
1	2.708	BB	0.2158	75.28908	4.83188	5.4104
2	2.984	BB	0.0751	8.44804	1.85704	0.6071
3	3.142	BB	0.0473	7.19316	2.37806	0.5169
4	3.329	BB	0.0876	458.28488	86.83419	32.9330
5	3.834	BB	0.1390	211.09050	22.17690	15.1693
6	4.007	BB	0.0470	5.64562	2.00185	0.4057
7	4.249	BB	0.1154	55.18966	7.91382	3.9660
8	4.483	BB	0.1191	538.85718	66.12349	38.7231



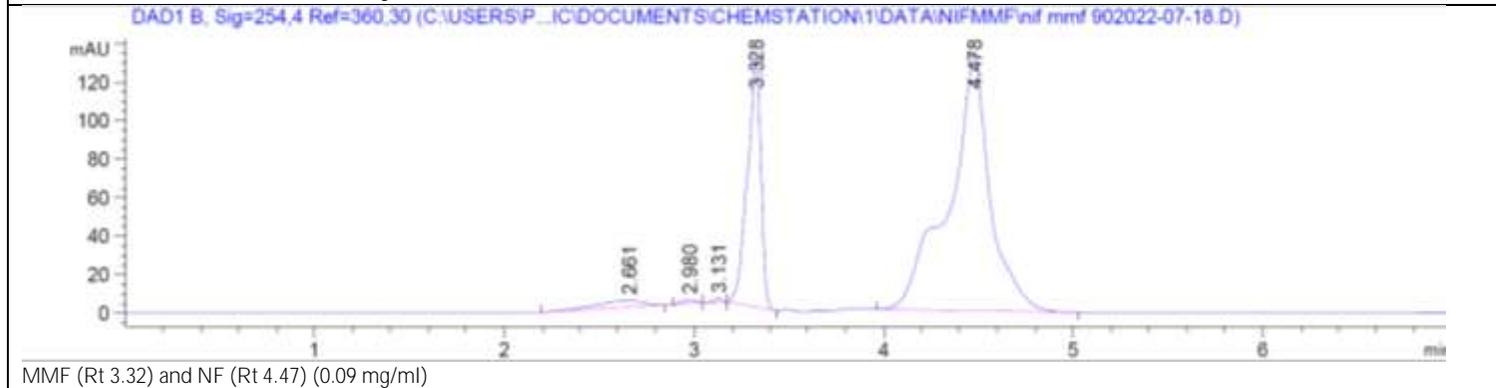
Signal 2: DAD1 B, Sig=254,4 Ref=360,30

Peak #	RetTime [min]	Type	Width [min]	Area [nAU*s]	Height [nAU]	Area %
1	2.705	BB	0.2107	44.25901	2.95490	2.5044
2	3.271	BB	0.0497	54.42159	17.78398	3.0795
3	3.322	BB	0.0436	101.03975	37.24852	5.7174
4	4.471	BB	0.2200	1567.49939	94.87289	88.6986
Totals :				1767.21974	152.86029	



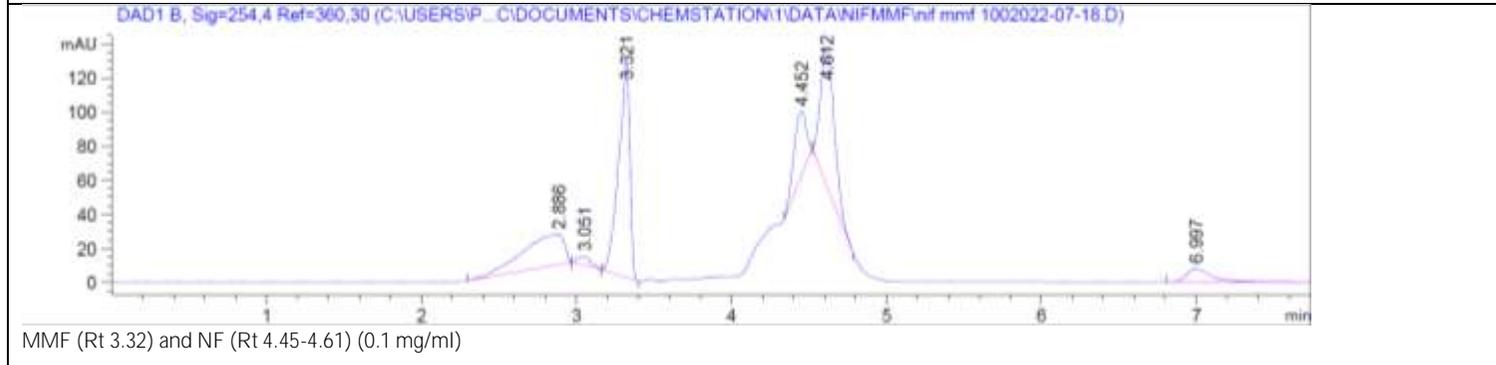
Signal 2: DAD1 B, Sig=254,4 Ref=360,30

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.672	BB	0.2062	41.22899	3.11861	2.8938
2	3.333	BB	0.0812	625.21777	108.49112	43.8831
3	4.244	BB	0.1191	62.89367	8.23894	4.4144
4	4.469	BB	0.1456	695.39368	74.04868	48.8087
Totals :				1424.73411	193.89735	



Signal 2: DAD1 B, Sig=254,4 Ref=360,30

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.661	BB	0.2383	60.17849	3.61392	2.2100
2	2.980	BB	0.0907	10.69517	1.99059	0.3928
3	3.131	BB	0.0432	5.73228	2.01304	0.2105
4	3.328	BB	0.0716	643.79633	130.47769	23.6433
5	4.478	BB	0.1997	2002.55359	134.53381	73.5434
Totals :				2722.95585	272.62905	



Signal 2: DAD1 B, Sig=254,4 Ref=360,30

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.886	BB	0.3164	355.52689	17.69897	19.4522
2	3.051	BB	0.0804	31.20383	5.32077	1.7073
3	3.321	BB	0.0721	636.13654	127.83482	34.8054
4	4.452	BB	0.0919	212.03984	37.51953	11.6015
5	4.612	BB	0.0960	500.88791	81.13285	27.4054
6	6.997	BBA	0.1744	91.90111	7.86036	5.0282
Totals :				1827.69611	277.36730	