



TEST REPORT

E: contact@tjqxgd.com

W: www.tjqxgd.com

KLOW80-20260928S3413

Sample Received: 2026-09-28

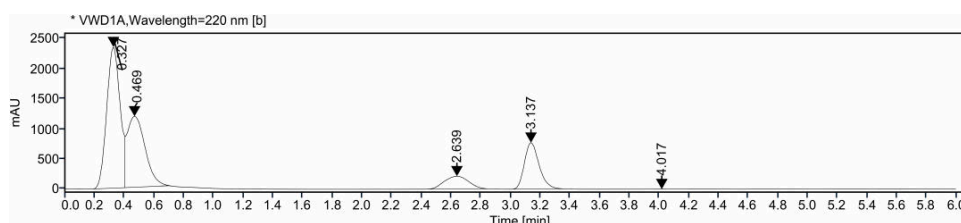
Authentication Code:

Analysis date: 2026-09-28



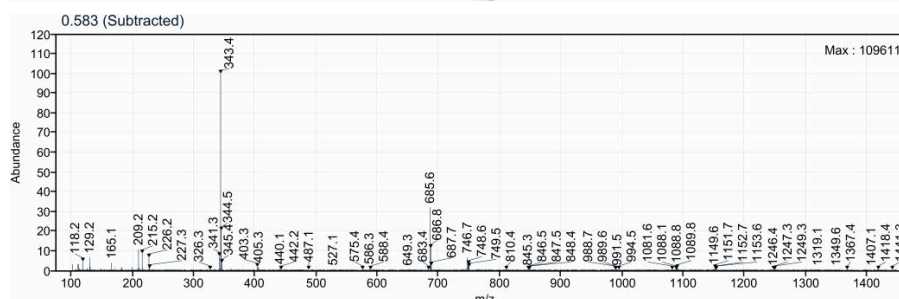
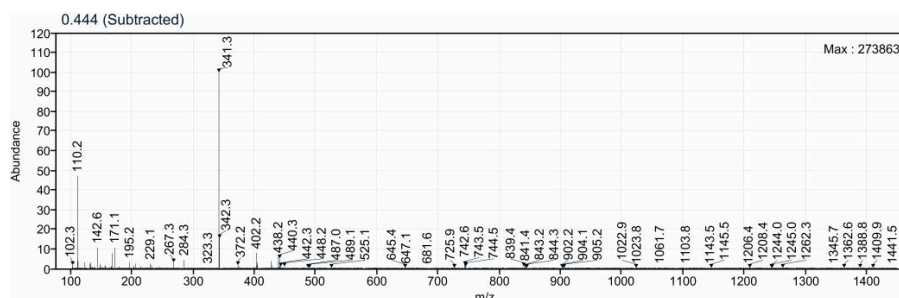
Compound	KLOW80/(GHK-Cu&KPV&TB500&BPC157)	CAS Number	N/A
Formula	N/A	Molecular Weight	340.38(Free)/342.44/ 889.01/1419.5
Manufacturer	N/A		

HPLC-MS Details:



Signal: * VWD1A, Wavelength=220 nm [b]

RT [min]	Type	Width [min]	Area	Height	Area%
0.327	MM m	0.2257	14591.7620	2339.0828	45.4504
0.469	MM m	0.2979	9872.0884	1174.4247	30.7495
2.639	MM m	0.4603	2379.3507	210.8428	7.4112
3.137	MM m	0.3701	5258.5597	768.6756	16.3793
4.017	MM m	0.2437	3.0674	0.4235	0.0096
Sum			32104.8282		



重要声明 / Important Notice

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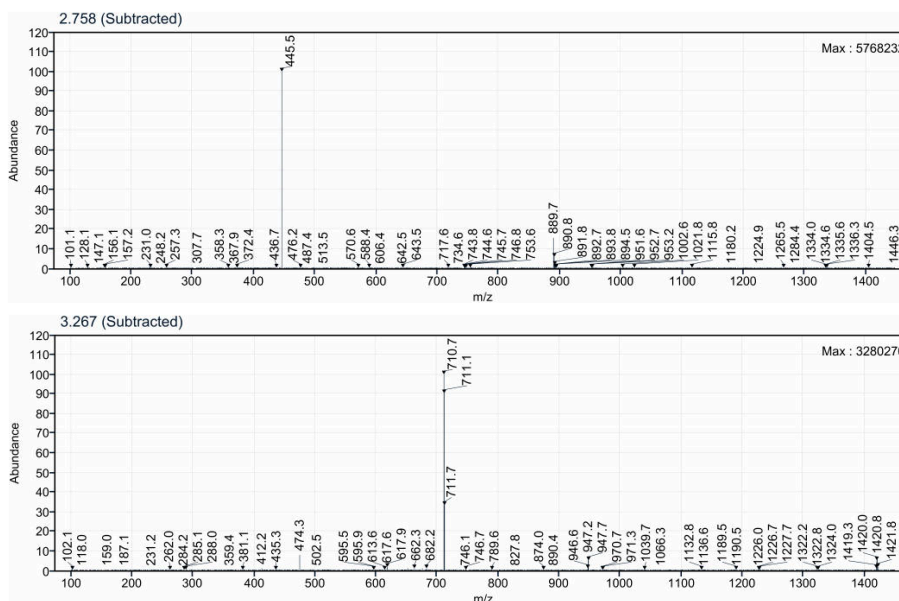
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LCMS Sample Purity - Detailed Report



Result set name: SingleSample

Data file: KLOW80.dx

Sample name: KLOW80

Instrument: LCMS

Inj. volume: 5.000 µL

Acq. method: LCMS-02AB.amx

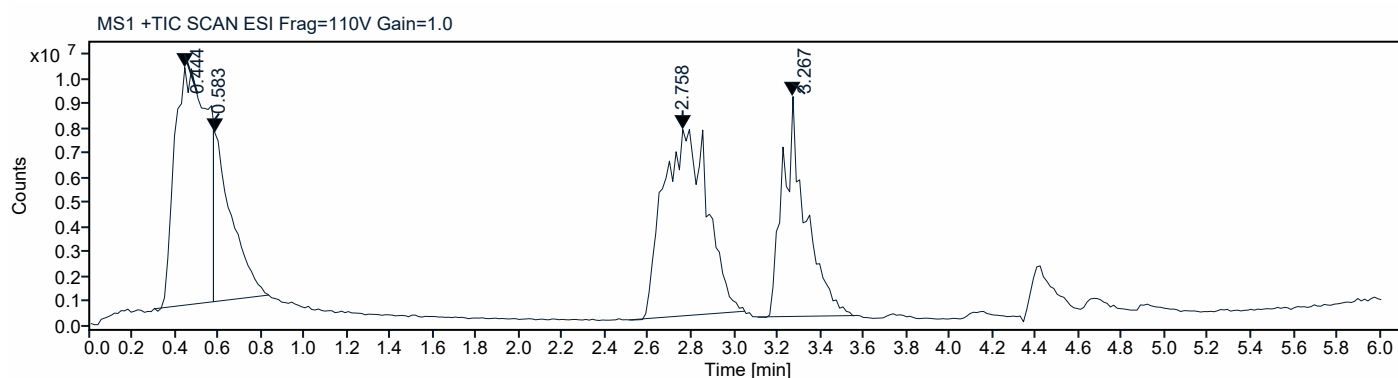
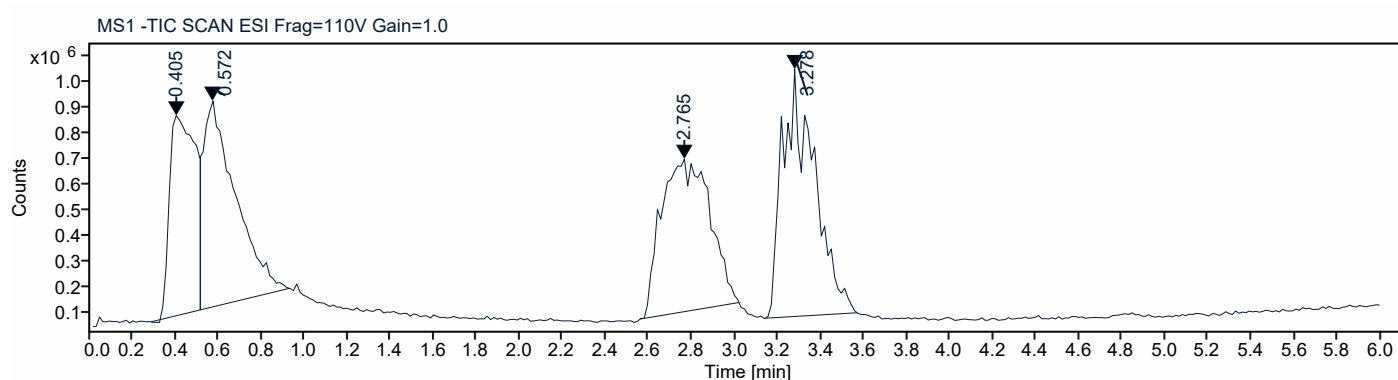
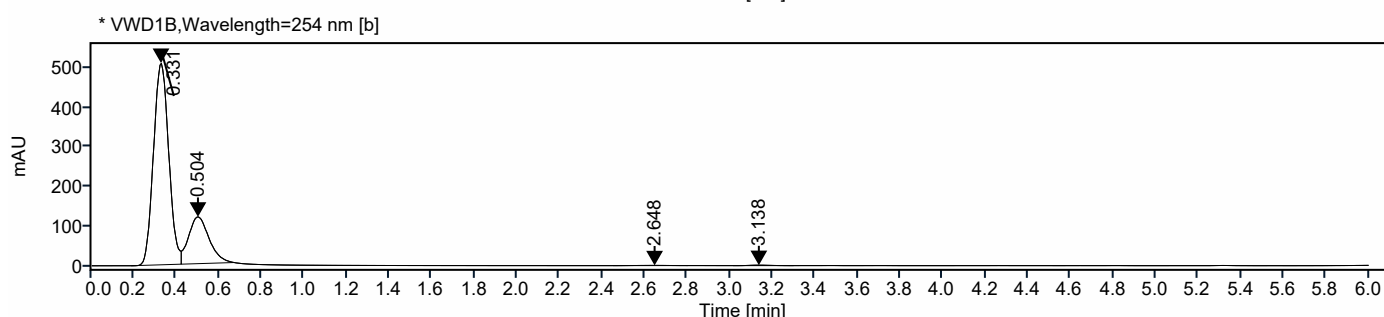
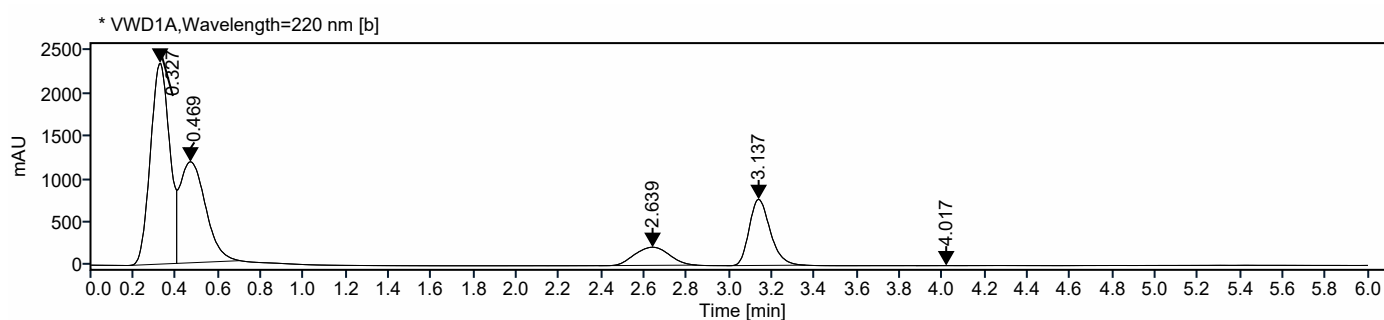
Processing method: LCMS-LJJ.pmx

Project name: 2026

Operator: admin

Acquired on: 2026-09-28 13:37:33+08:00

Location: P1-E1



Signal: MS1 +TIC SCAN ESI Frag=110V Gain=1.0

RT [min]	Type	Width [min]	Area	Height	Area%
0.444	MM m	0.2754	99824851.0372	9663002.3437	31.7601
0.583	MM m	0.2573	40006169.9365	6863215.6832	12.7283
2.758	MM m	0.5373	108459731.0861	7577501.3779	34.5074
3.267	MM m	0.4515	66018267.5120	8955995.3429	21.0043
Sum			314309019.5718		

Signal: MS1 -TIC SCAN ESI Frag=110V Gain=1.0

RT [min]	Type	Width [min]	Area	Height	Area%
0.405	MM m	0.2296	6343989.6473	775527.1629	18.7020
0.572	MM m	0.4143	8389821.3186	798611.5430	24.7331
2.765	MM m	0.4593	9300752.9535	591368.9665	27.4185
3.278	MM m	0.4278	9886898.0036	957922.5648	29.1464
Sum			33921461.9229		

Signal: * VWD1A,Wavelength=220 nm [b]

RT [min]	Type	Width [min]	Area	Height	Area%
0.327	MM m	0.2257	14591.7620	2339.0828	45.4504
0.469	MM m	0.2979	9872.0884	1174.4247	30.7495
2.639	MM m	0.4603	2379.3507	210.8428	7.4112
3.137	MM m	0.3701	5258.5597	768.6756	16.3793
4.017	MM m	0.2437	3.0674	0.4235	0.0096
Sum			32104.8282		

Signal: * VWD1B,Wavelength=254 nm [b]

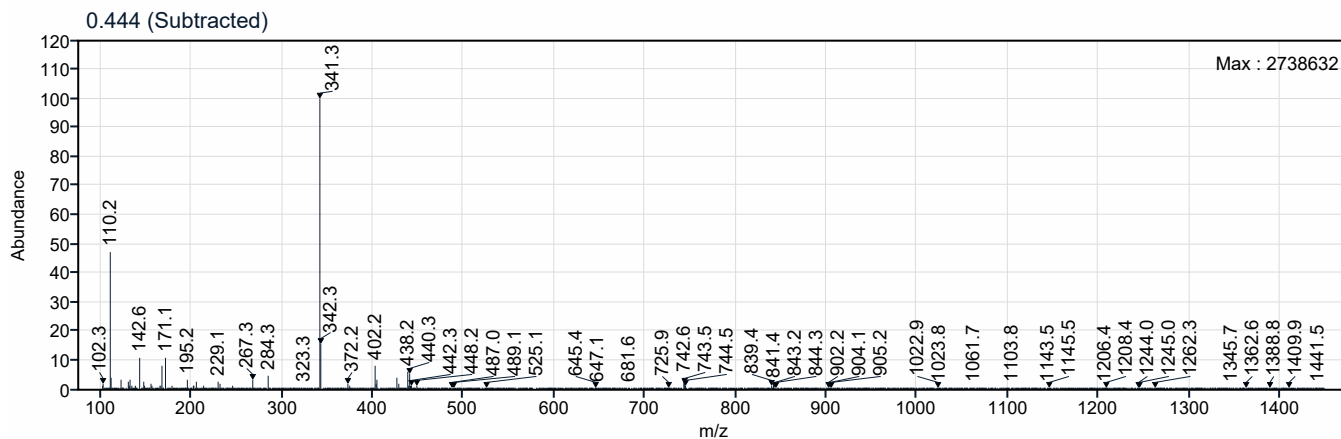
RT [min]	Type	Width [min]	Area	Height	Area%
0.331	MM m	0.2347	2528.1101	509.0538	75.7916
0.504	MM m	0.2482	795.4623	118.1335	23.8476
2.648	MM m	0.3520	4.8850	0.4409	0.1464
3.138	MM m	0.2843	7.1494	1.0572	0.2143
Sum			3335.6068		

Peak Details (Area Percent at least 1%)

Signal Description: MS1 +TIC SCAN ESI Frag=110V Gain=1.0

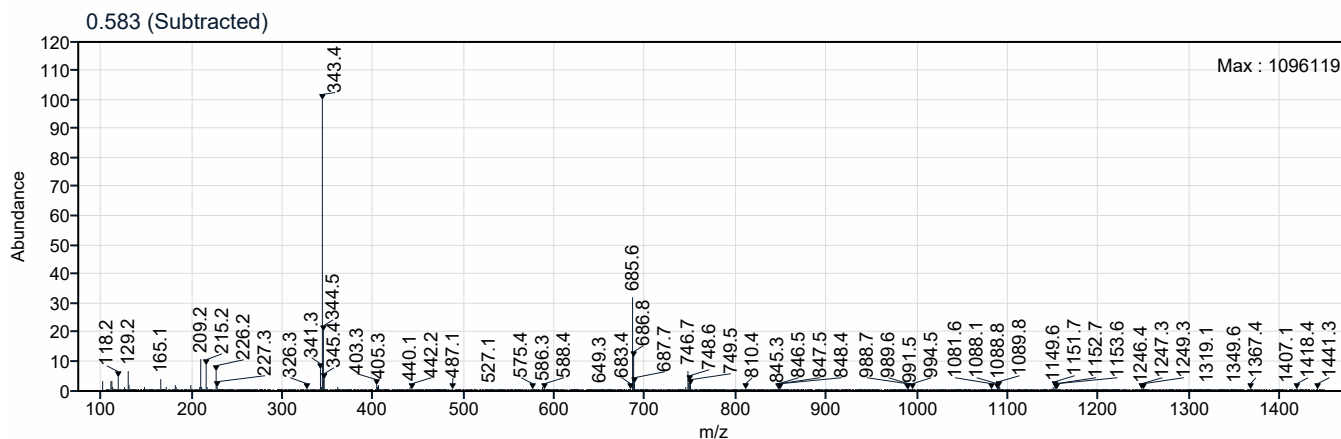
Peak RT: 0.444 min

Area %: 31.76%



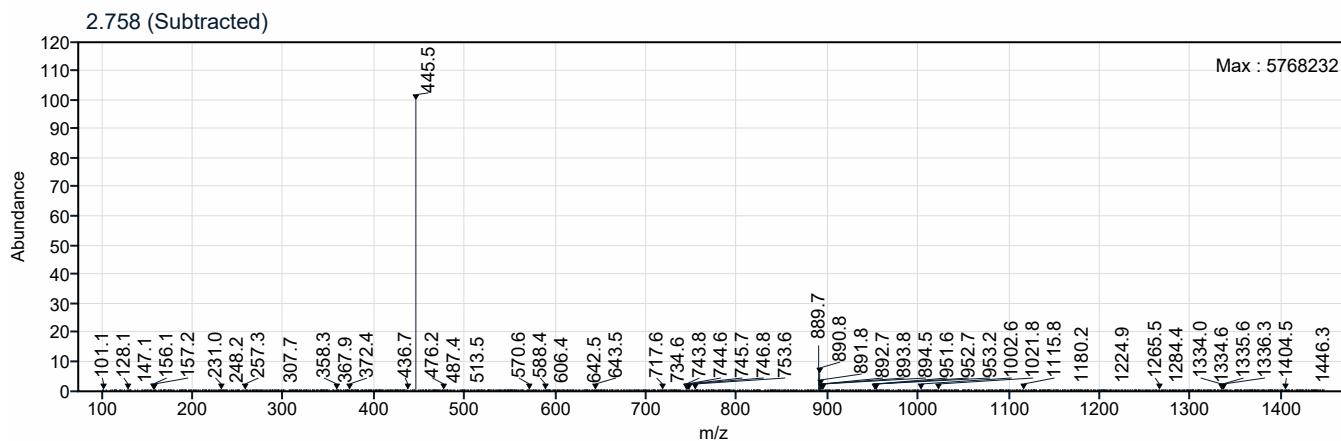
Peak RT: 0.583 min

Area %: 12.73%



Peak RT: 2.758 min

Area %: 34.51%

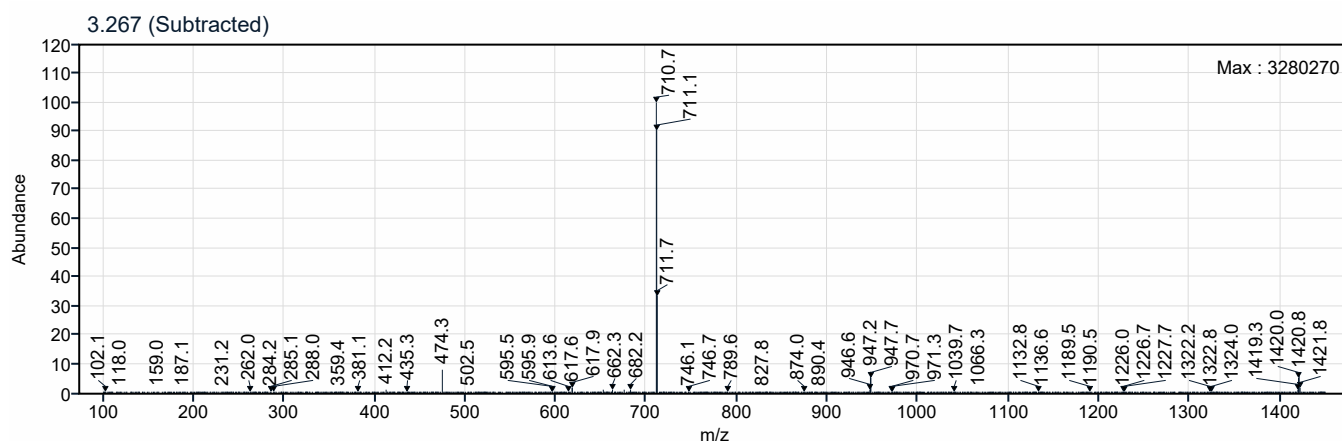


LCMS Sample Purity - Detailed Report



Peak RT: 3.267 min

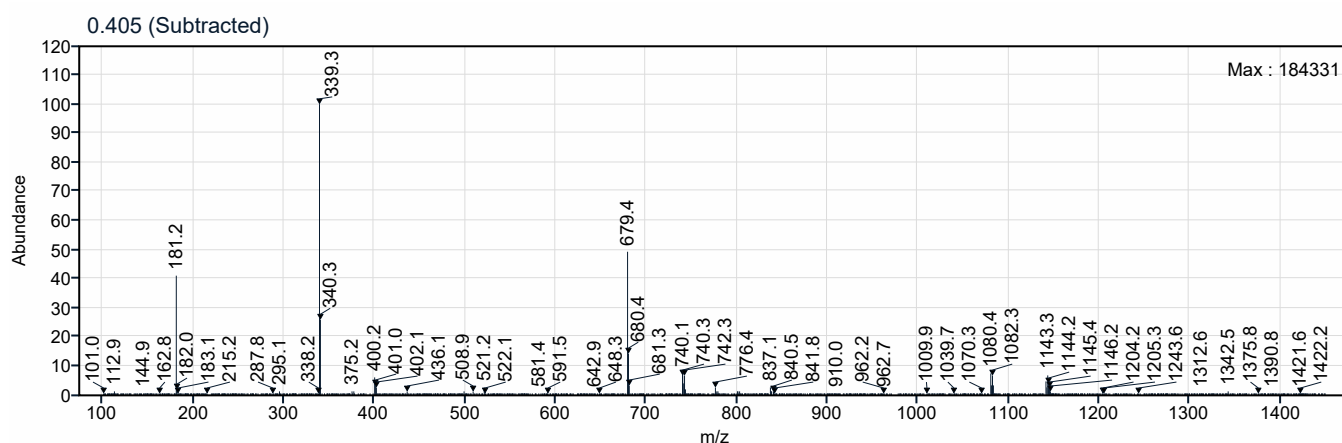
Area %: 21.00%



Signal Description: MS1 -TIC SCAN ESI Frag=110V Gain=1.0

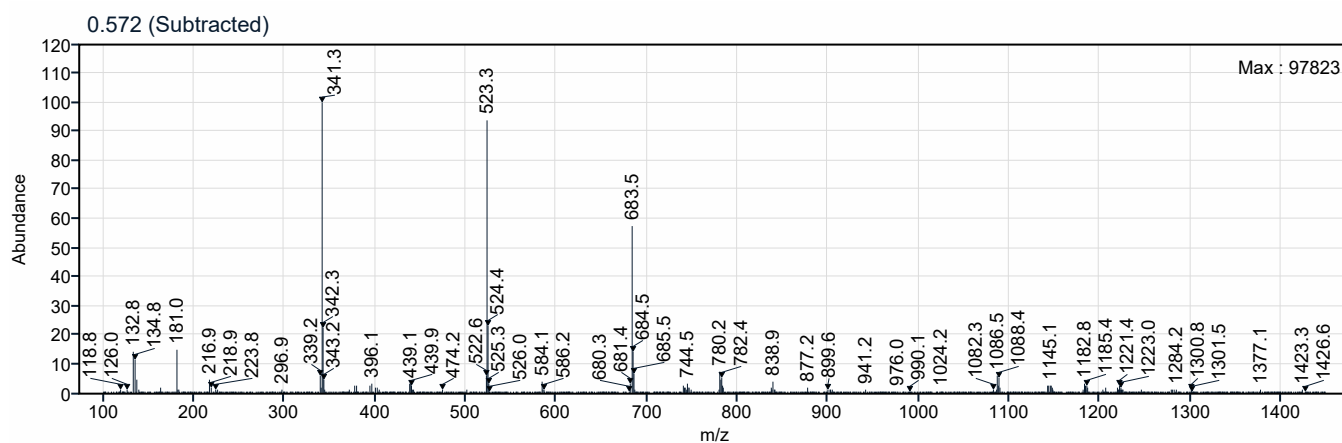
Peak RT: 0.405 min

Area %: 18.70%



Peak RT: 0.572 min

Area %: 24.73%

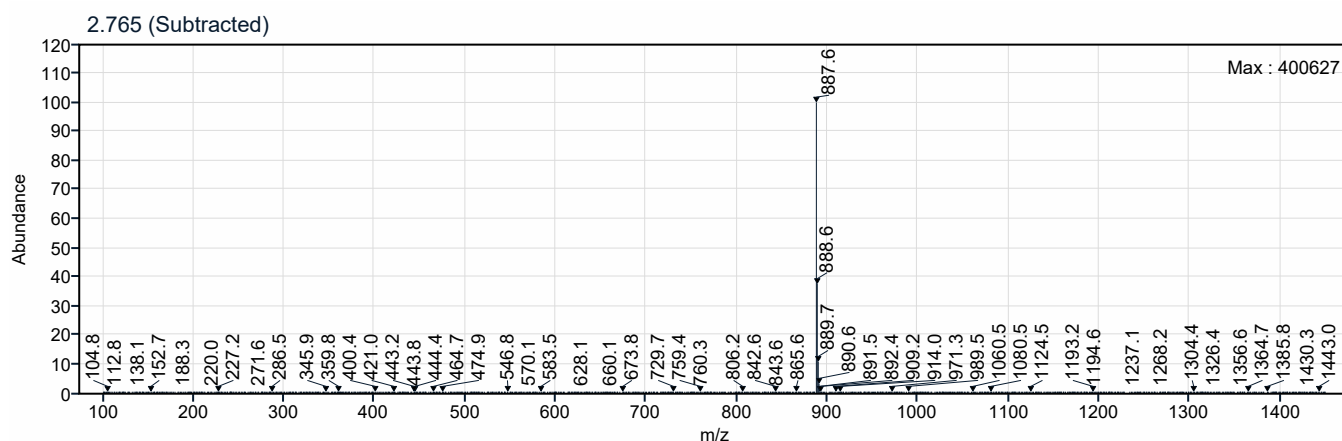


LCMS Sample Purity - Detailed Report



Peak RT: 2.765 min

Area %: 27.42%



Peak RT: 3.278 min

Area %: 29.15%

