

# Compound Spectrum List Report

## Analysis Info

Analysis Name E:\Data\AmaZon Data\MS Facility\Nick\2022-12-19-KlementineLCMSMS\KBS-17-12-B\_2-B,1\_1\_697.d  
Method 697.m  
Sample Name KBS-17-12-B  
Comment

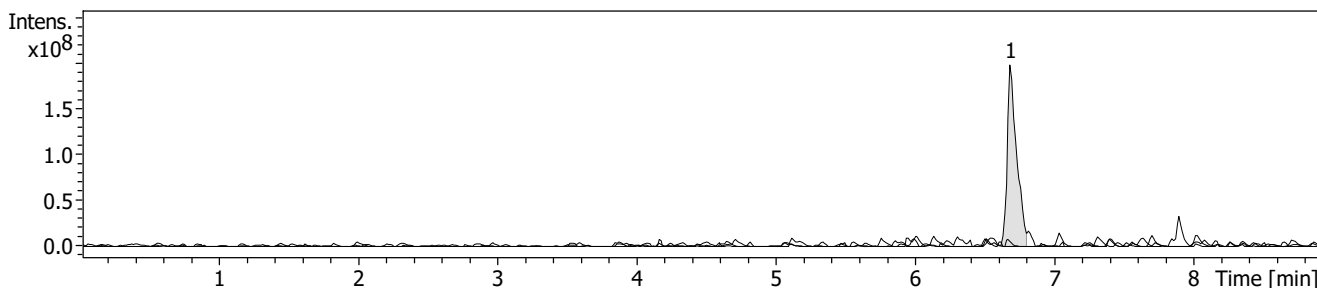
Acquisition Date 19/12/2022 5:47:41 PM  
Operator demo  
Instrument amaZon SL

## Acquisition Parameter

Ion Source Type ESI  
Mass Range Mode Enhanced Resolution  
Accumulation Time 877  $\mu$ s  
SPS Target Mass 392 m/z

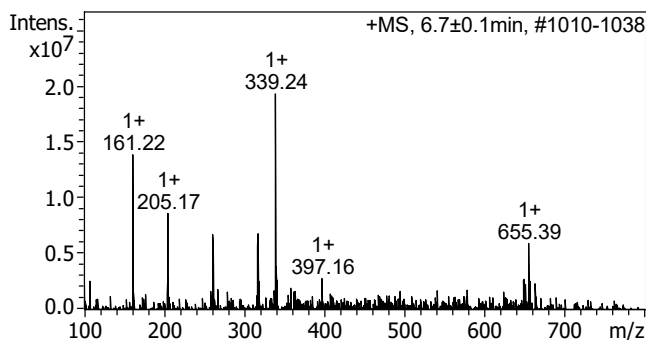
Ion Polarity Negative  
Scan Begin 100 m/z  
RF Level 63 %  
Averages 3 Spectra

Alternating Ion Polarity on  
Scan End 800 m/z  
Trap Drive 50.0



#	RT [min]	Trace	Area	Area %	S/N
1	6.7	EIC 339.22 $\pm$ 0.1 +All MS	931288256	100.00	87.5

## Cmpd 1, 6.7 min



m/z	z	I	FWHM
100.29	1+	3909030	0.12
161.22	1+	13882495	0.18
204.58	1+	2967812	0.09
205.17	1+	8622585	0.12
261.19	1+	6721168	0.19
317.14		6796907	0.11
317.25	1+	5655587	0.13
339.24	1+	19322240	0.22
655.05	1+	3326503	0.08
655.39	1+	5929253	0.27