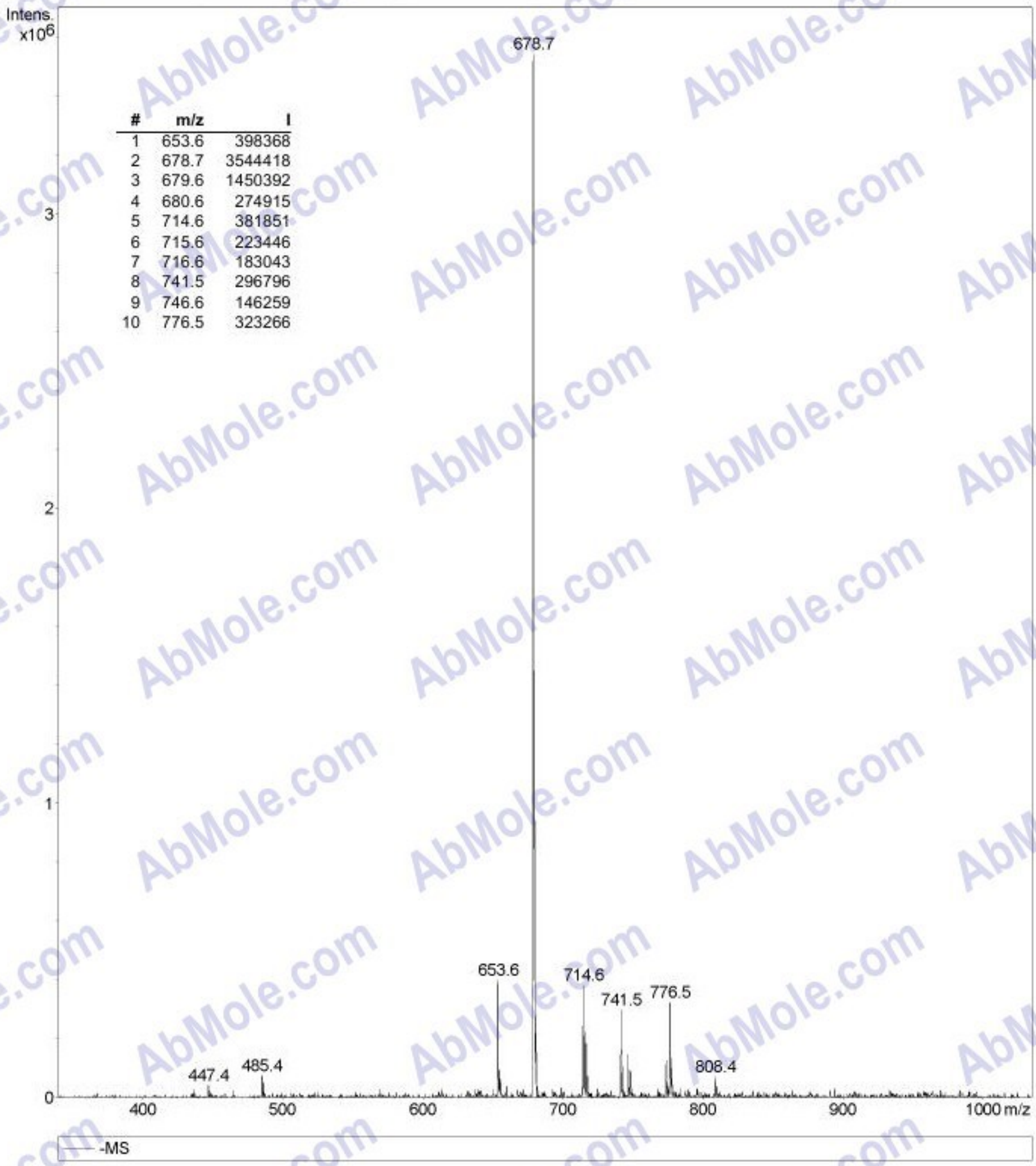
Mass Spectrometer Report

Analysis Info

Analysis Name	D:\weeMS01.d	Acquisition Date	12/3/2011 3:10:14 PM
Method	MS1500.m	Operator	Thomas
Sample Name	203MS	Instrument	esquire6000
Comment			

Acquisition Parameter

Ion Source Type	ESI	Ion Polarity	Negative	Alternating Ion Polarity	off
Mass Range Mode	Std/Normal	Scan Begin	50 m/z	Scan End	1500 m/z
Capillary Exit	-133.0 Volt	Skimmer	-40.0 Volt	Trap Drive	79.6
Accumulation Time	157 µs	Averages	20 Spectra	Auto MS/MS	off



#	m/z	I
1	653.6	398368
2	678.7	3544418
3	679.6	1450392
4	680.6	274915
5	714.6	381851
6	715.6	223446
7	716.6	183043
8	741.5	296796
9	746.6	146259
10	776.5	323266

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