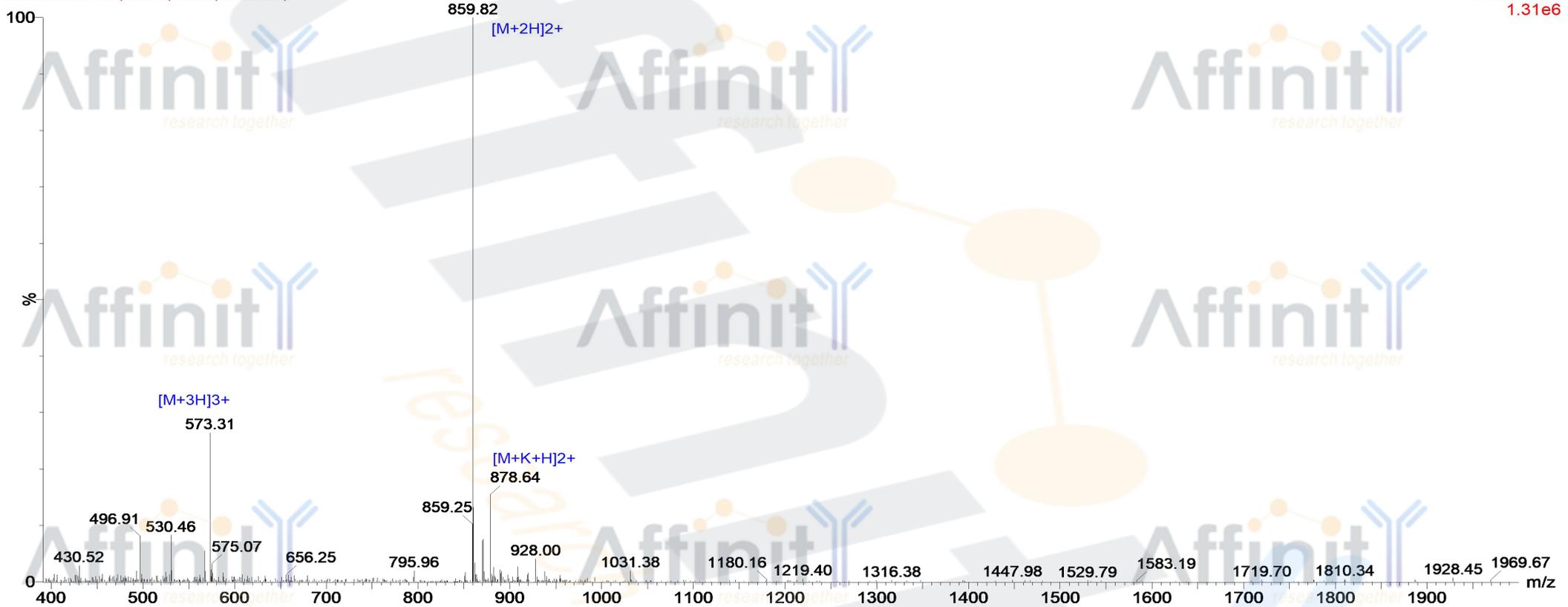


# MASS SPECTROMETRY REPORT

27-Mar-2017  
09:09:37

Probe: ESI  
Cone: 50v  
Desovation Temp: 350  
Capillary: 3.00KV  
Extractor: 5v  
Gas Flow: 350  
Scan ES+  
1.31e6

170327-6 216 (3.992) Cm (215:217)



Sample Description

Analyzed date: 2014-03-27  
Analyst: YU  
Sample: K-14  
M.W.: 1717.16  
Lot. No.: P140302-WF323839

Instrument

Waters ZQ2000  
Probe: ESI  
Nebulizer Gas Flow: 1.5L/min  
CDL: -20.0v  
CDL Temp.: 250 °C  
Block Temp.: 200 °C

Probe Bias: + 4.5kv  
Detector: 1.5kv  
T. Flow: 0.2ml/min  
B. Conc.: 50% H<sub>2</sub>O/50% ACN