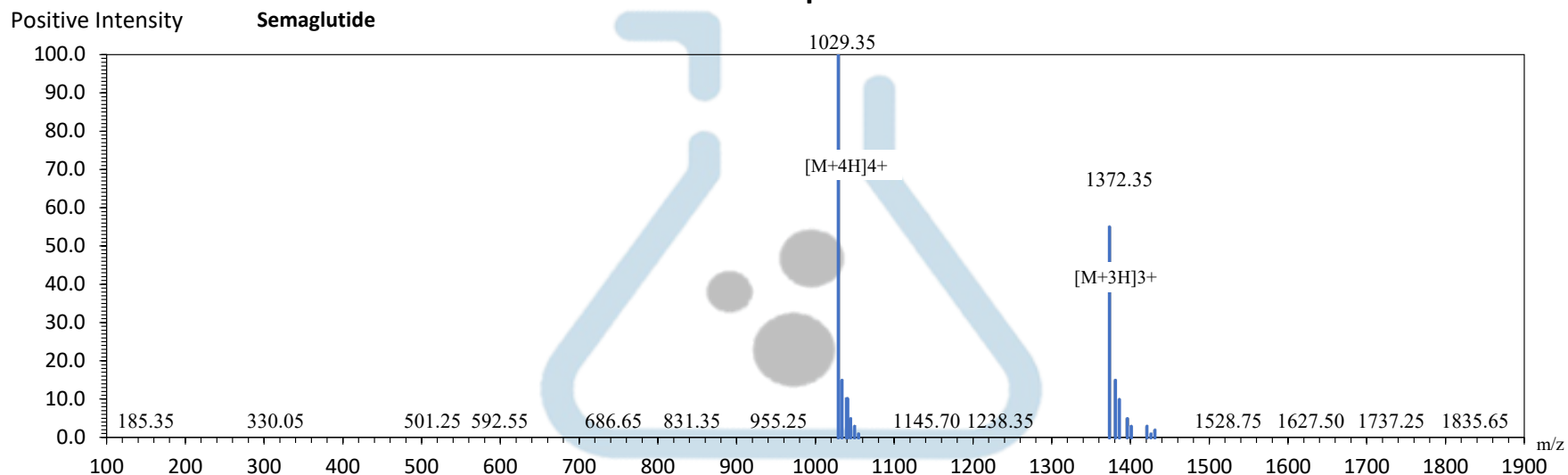


MS Spectrum



Sample Information

Dissolution method : 3% HAC+25%ACN+72%H₂O
Date Acquired : 2024/5/2 13:45:52
Injection Volume : 1ul

Interface : ESI
Nebulizing Gas Flow : 1.50L/min
CDL Temp : 250C
CDL Volt : 0v
Block Temp : 200
Perod Bias : +4.5kv
Detector : -0.2kv
T.Flow : 0.2ml/min
B.conc : 30%H₂O/70%MeOH

Lot No.	SEM05690 - SEM08956
Item ID:	USCLSEMA98653
Date Acquired:	7/6/2026
Theoretical	4113.6
Observed	4113.5