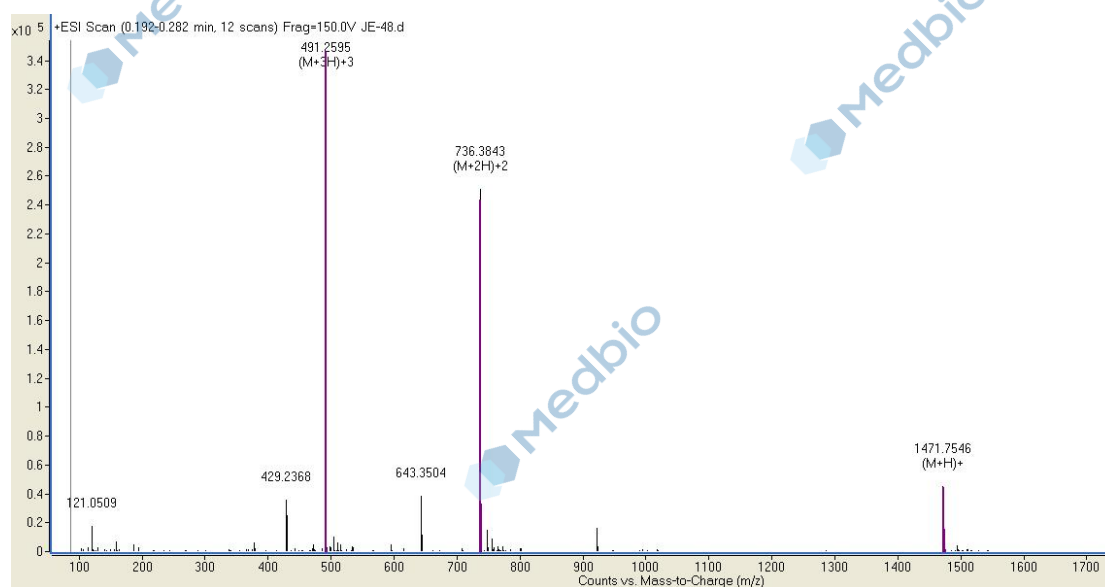


Sample Name: type II collagen fragment

Acq. Operator: Acacia
Probe: ESI
Gas Temp: 350° C Gas Flow: 11L/min
Nebulizer: 50psi VCap: 4000v Fragmentor: 150v
Reference: *m/z* 121.050873, 922.009798
T. Flow: 0.3ml/min B.conc: 20%H₂O/80%ACN

Result



Molecular Weight: 1471.61
m/z(M+2H) Base Peak : 736.3843
m/z(M+3H) Base Peak : 491.2595