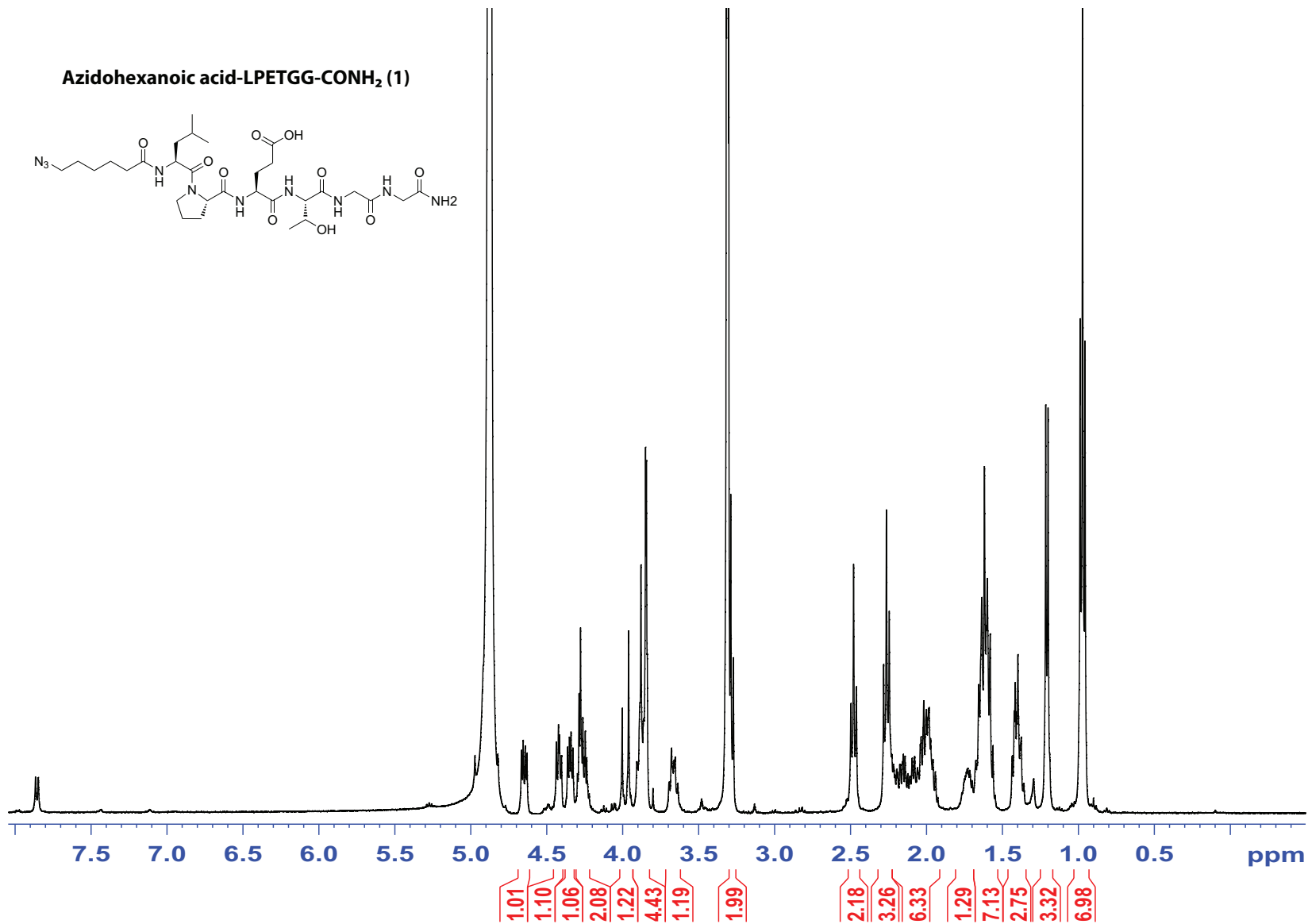
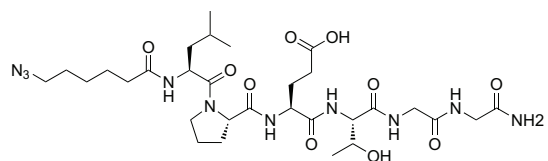
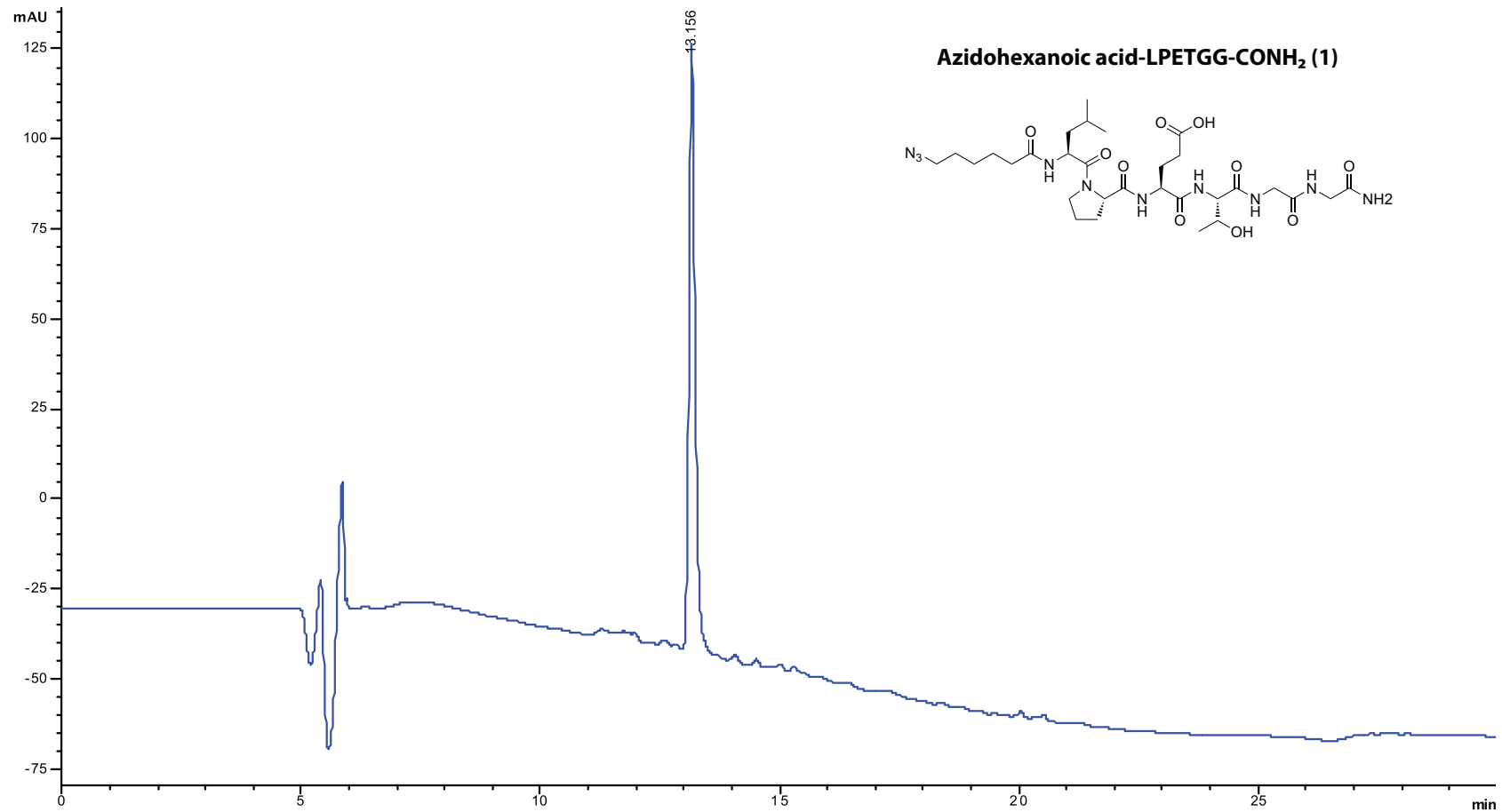
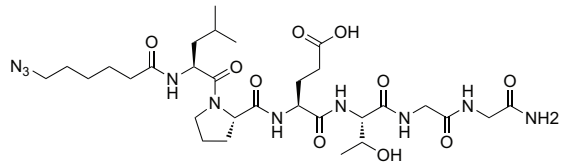


Azidohexanoic acid-LPETGG-CONH₂ (1)



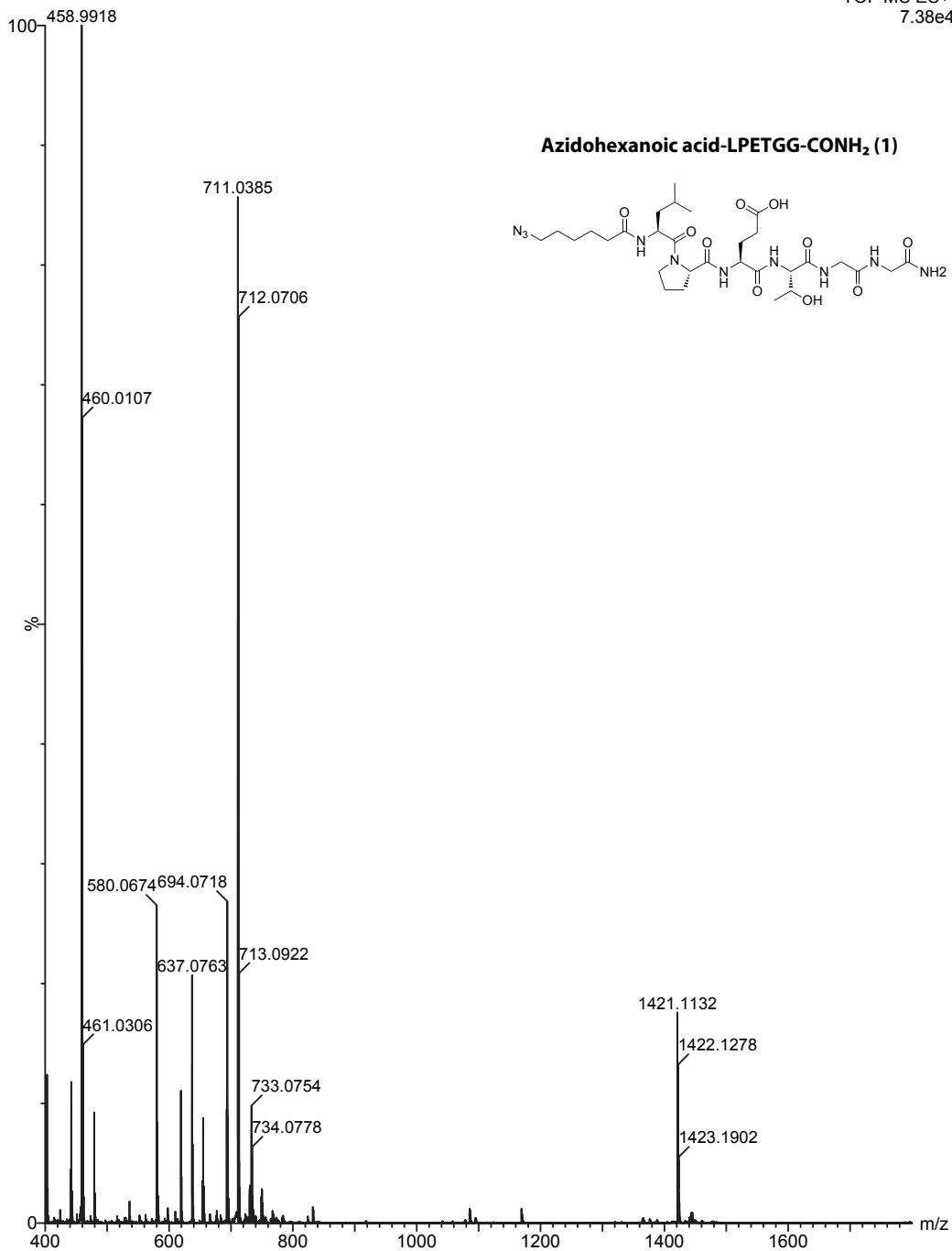
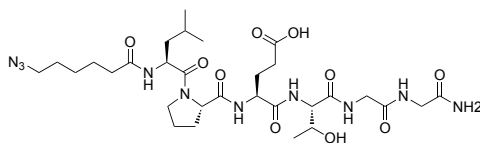


Azidohexanoic acid-LPETGG-CONH₂ (1)

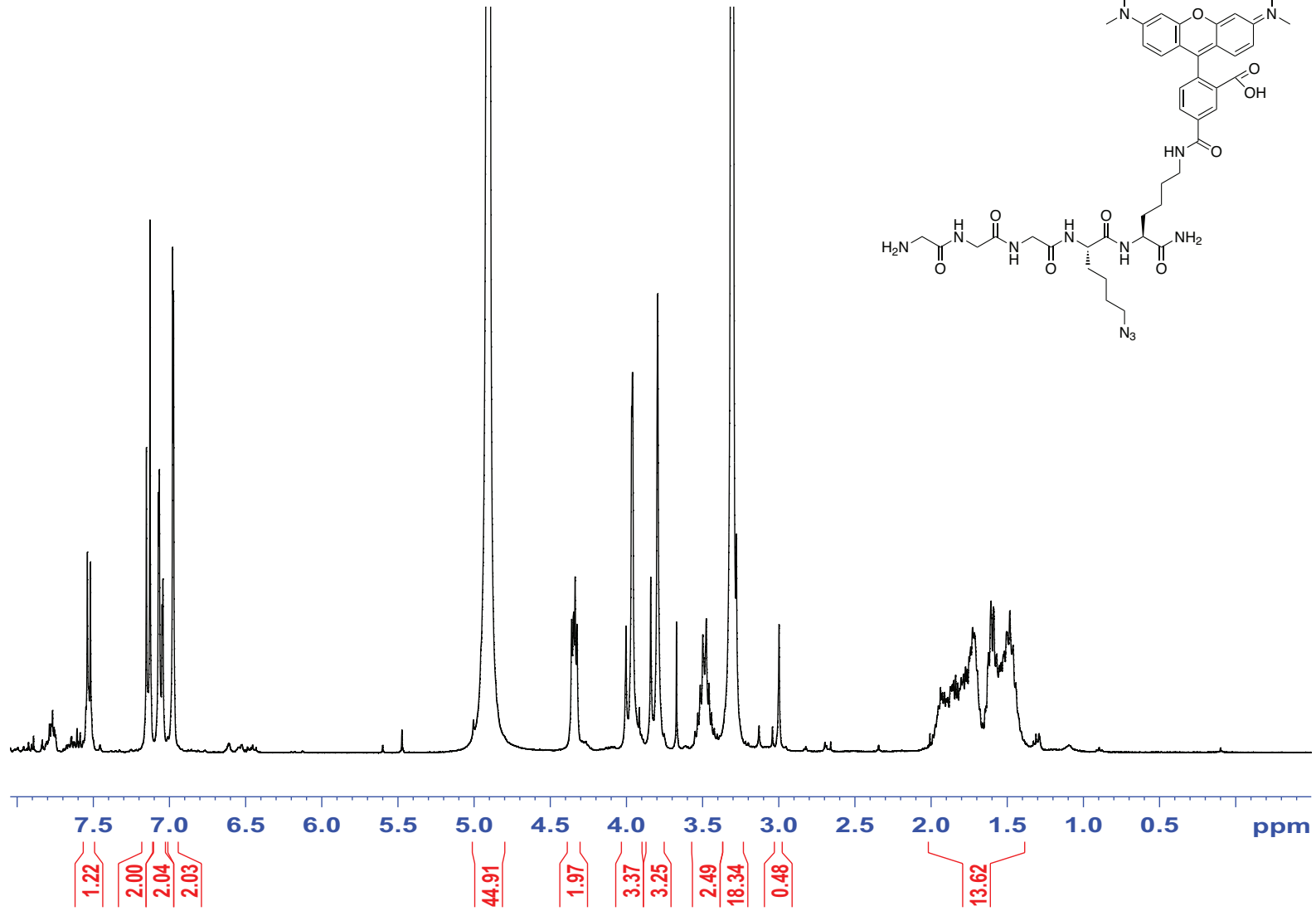
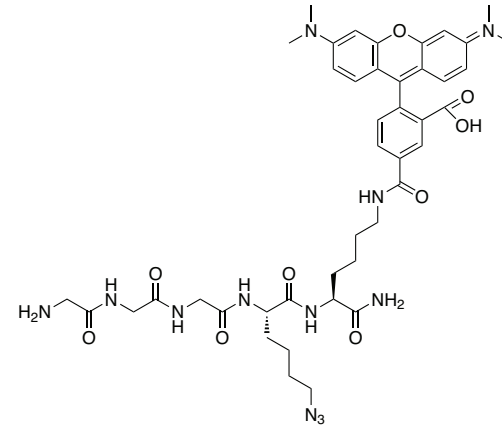


TOF MS ES+
7.38e4

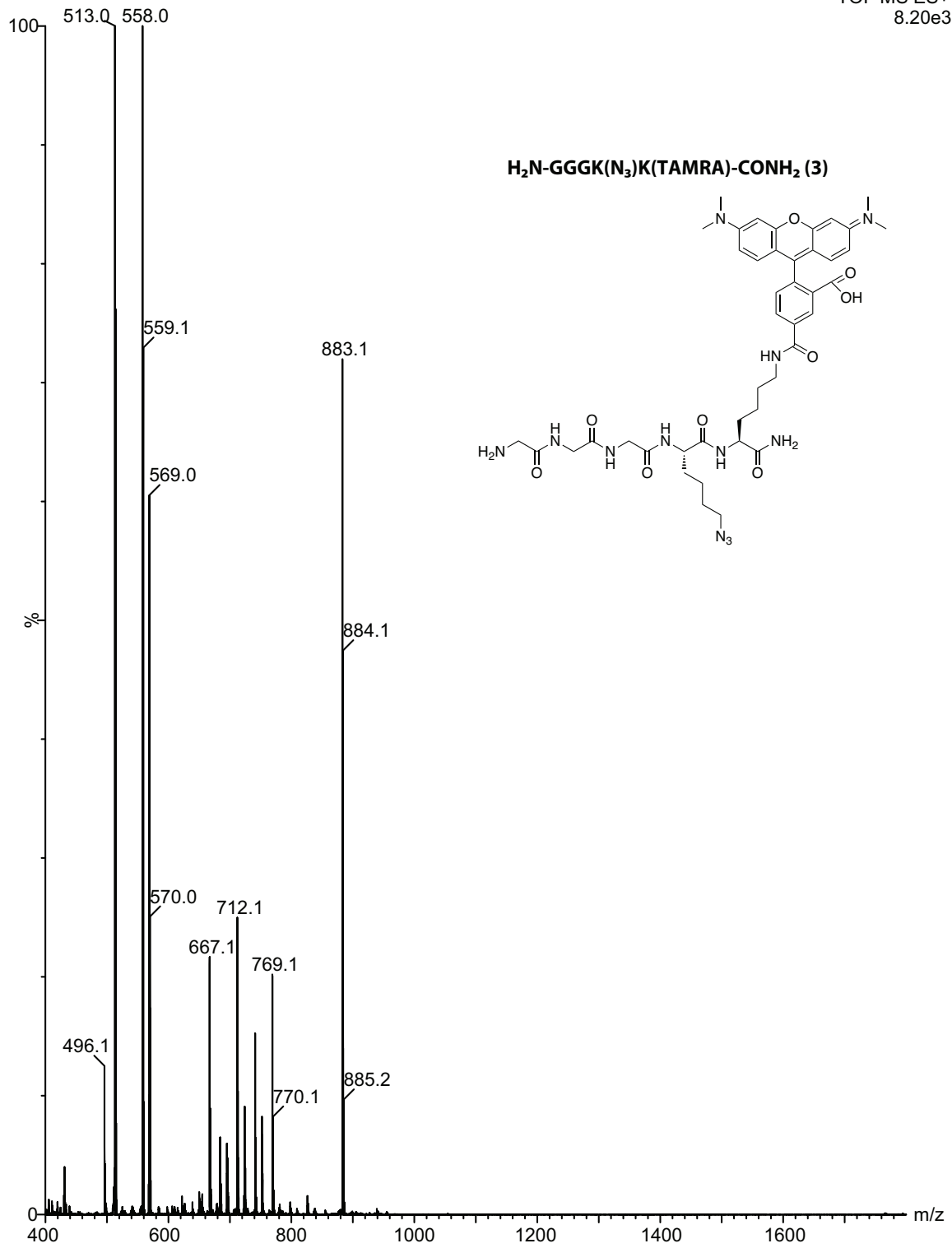
Azidohexanoic acid-LPETGG-CONH₂ (1)



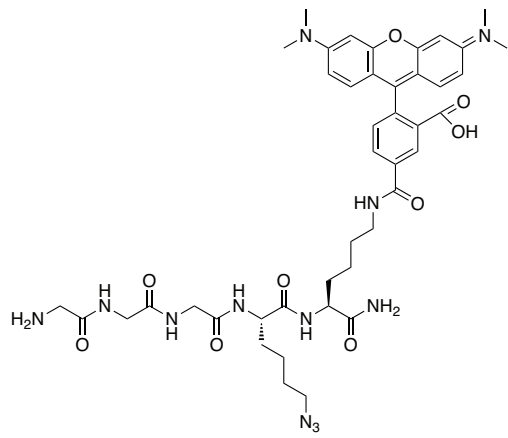
H₂N-GGGK(N₃)K(TAMRA)-CONH₂ (3)



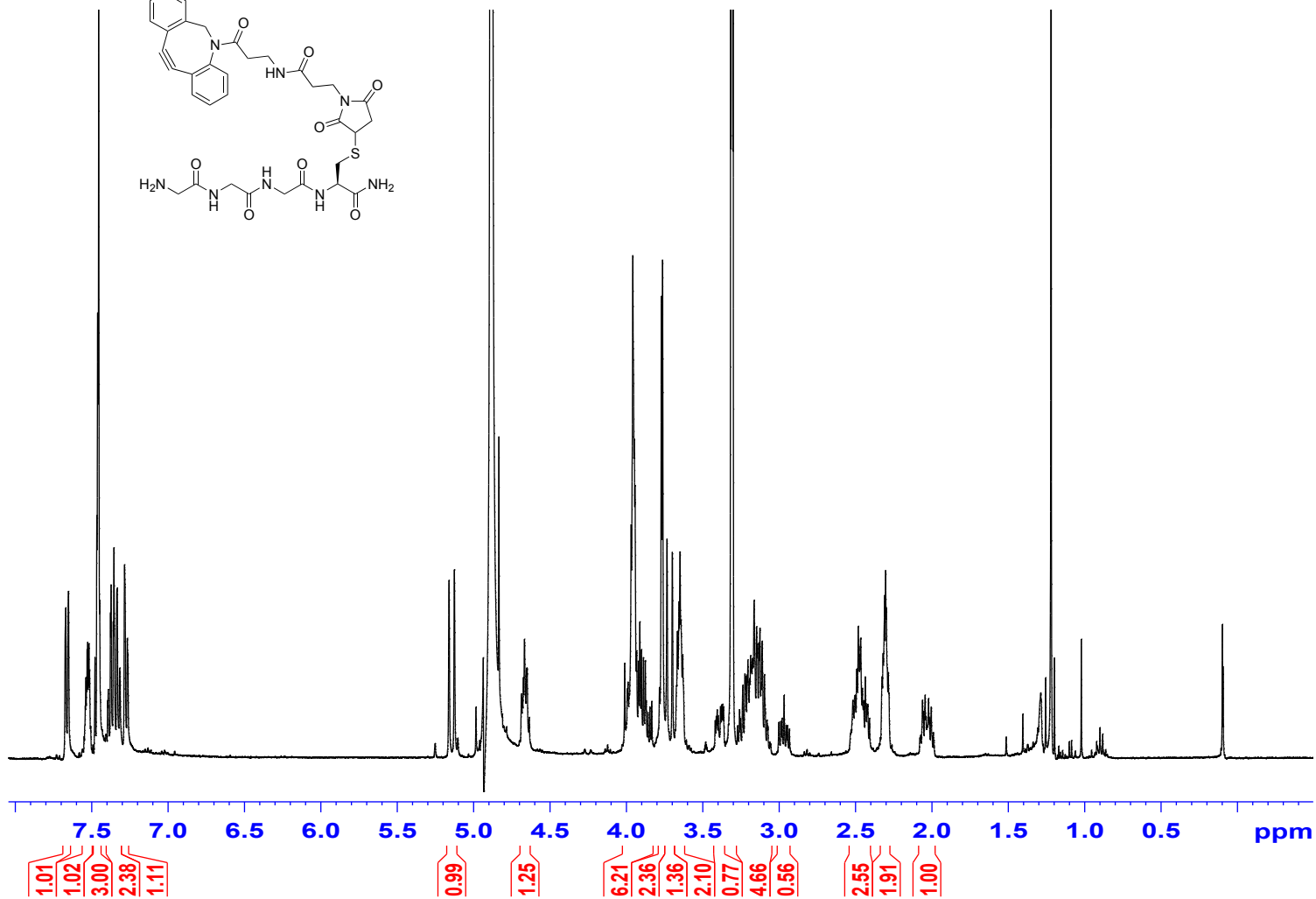
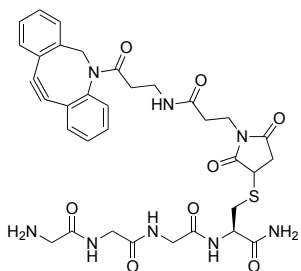
TOF MS ES+
8.20e3



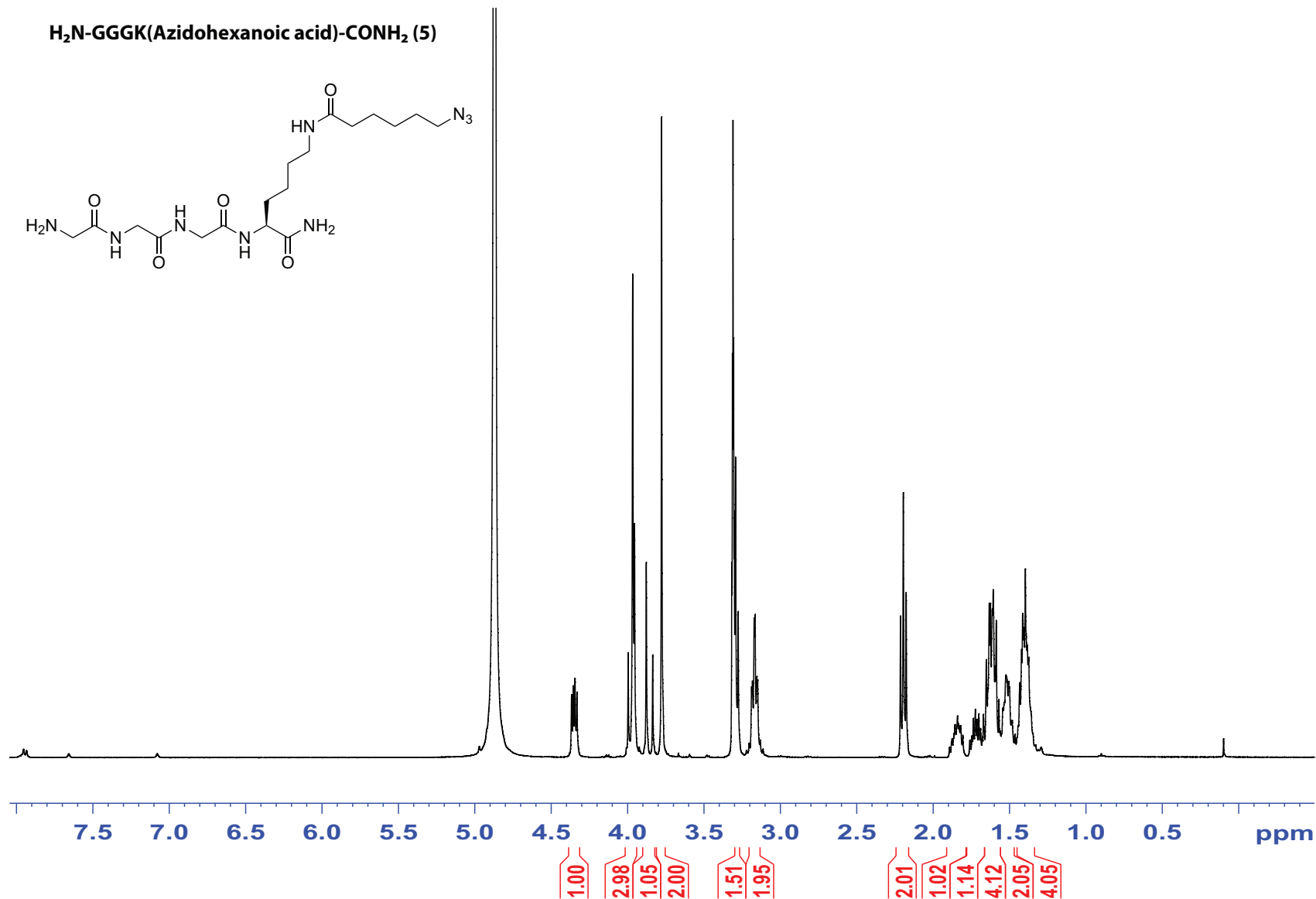
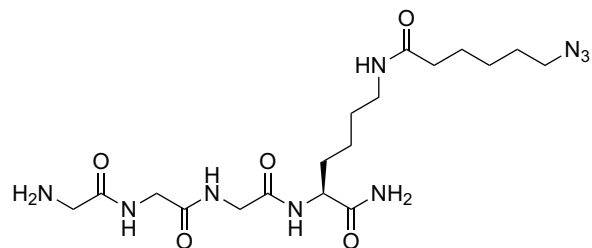
H₂N-GGK(N₃)K(TAMRA)-CONH₂ (3)

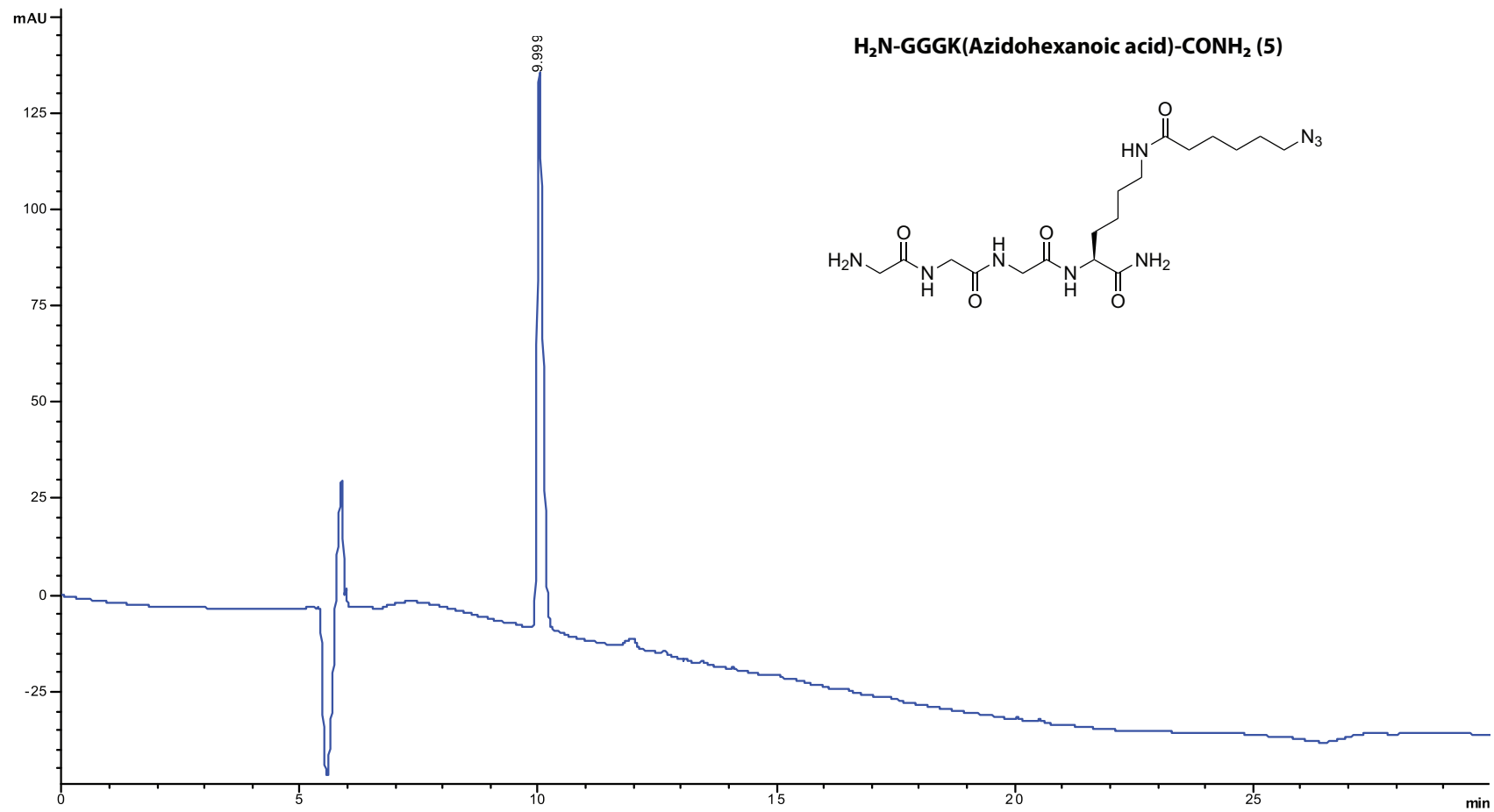


H₂N-GGGC(DIBAC)-CONH₂ (4)

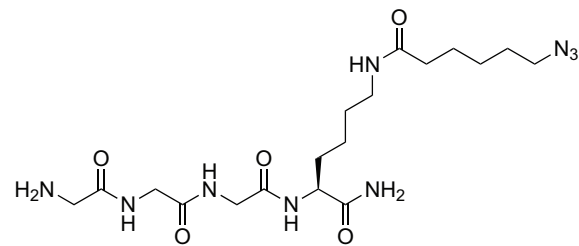


H₂N-GGGK(Azidohexanoic acid)-CONH₂ (5)



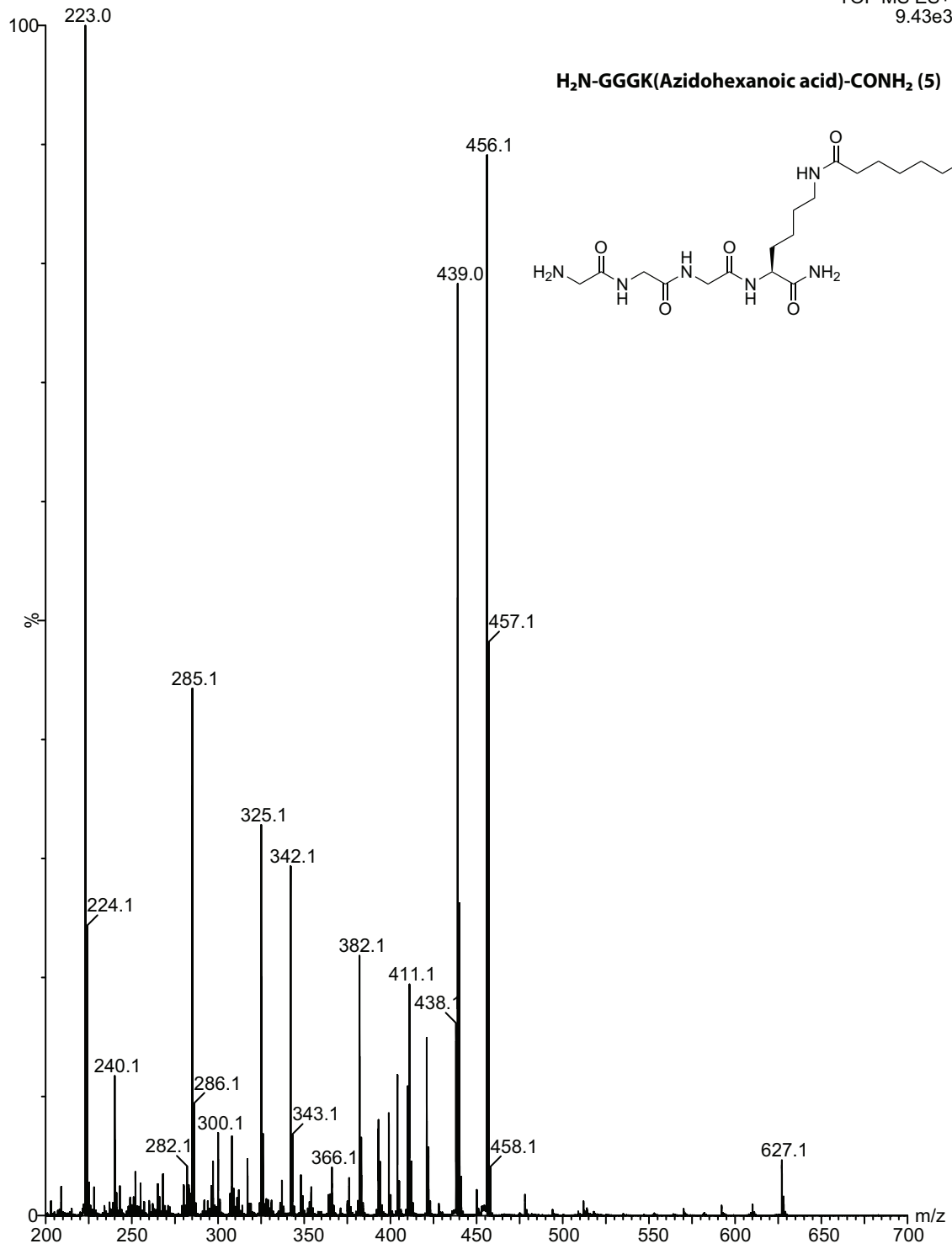
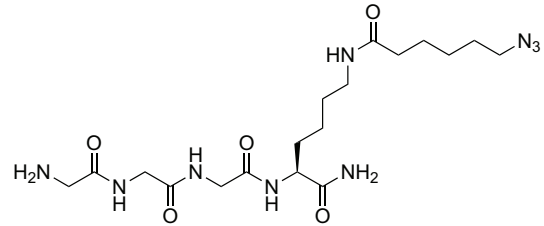


H₂N-GGGK(Azidohexanoic acid)-CONH₂ (5)

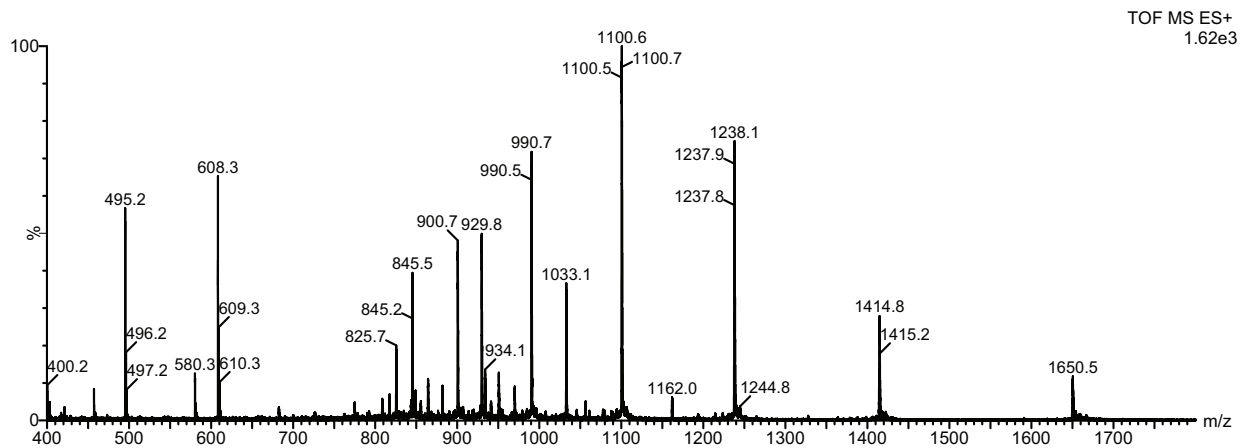
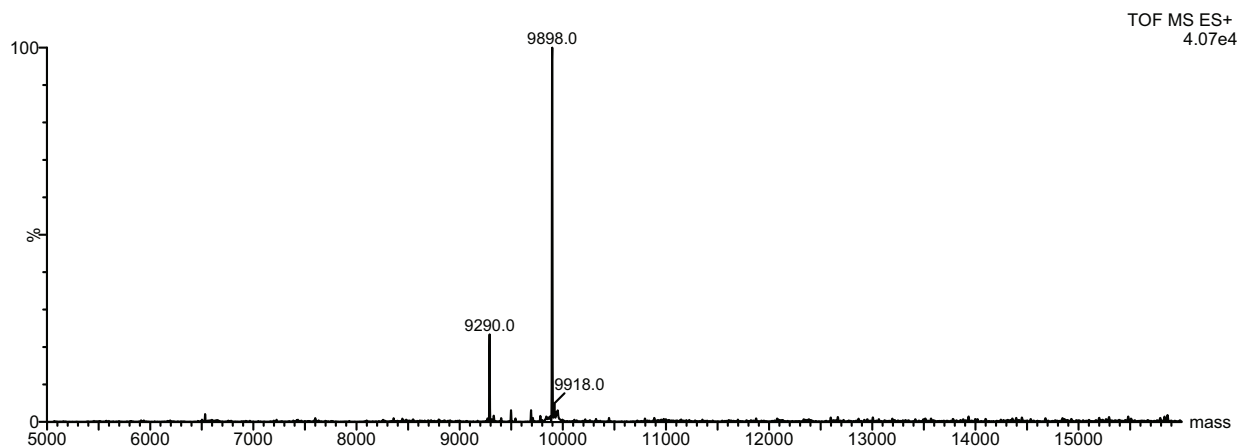
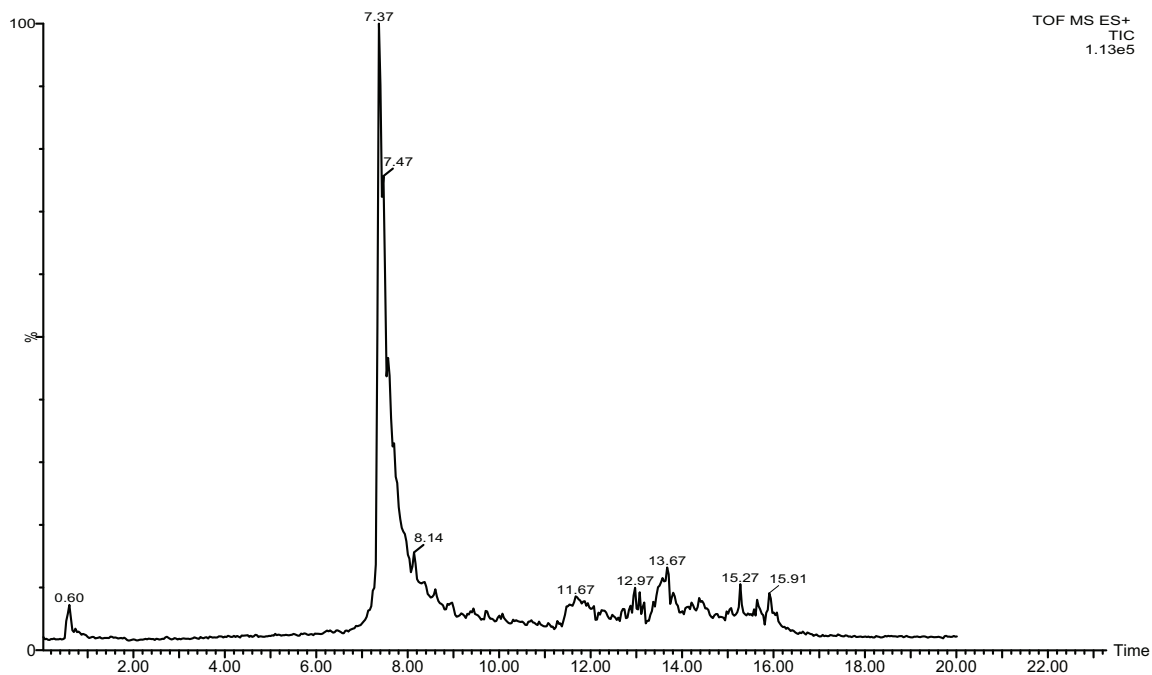


TOF MS ES+
9.43e3

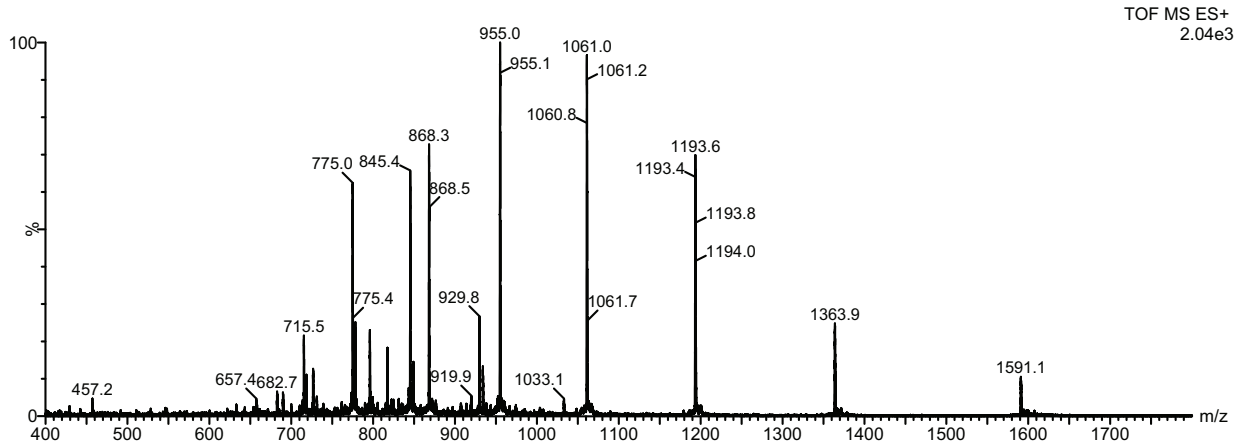
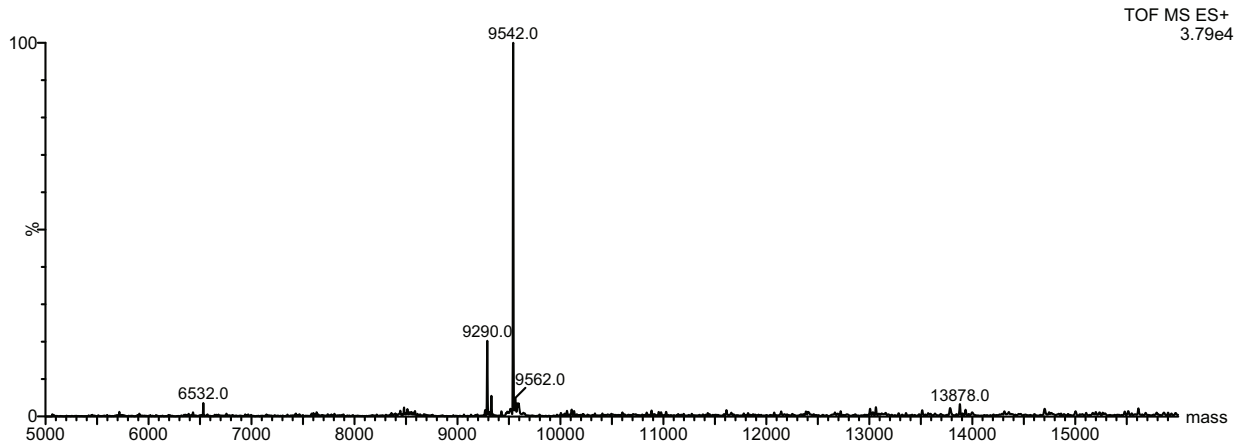
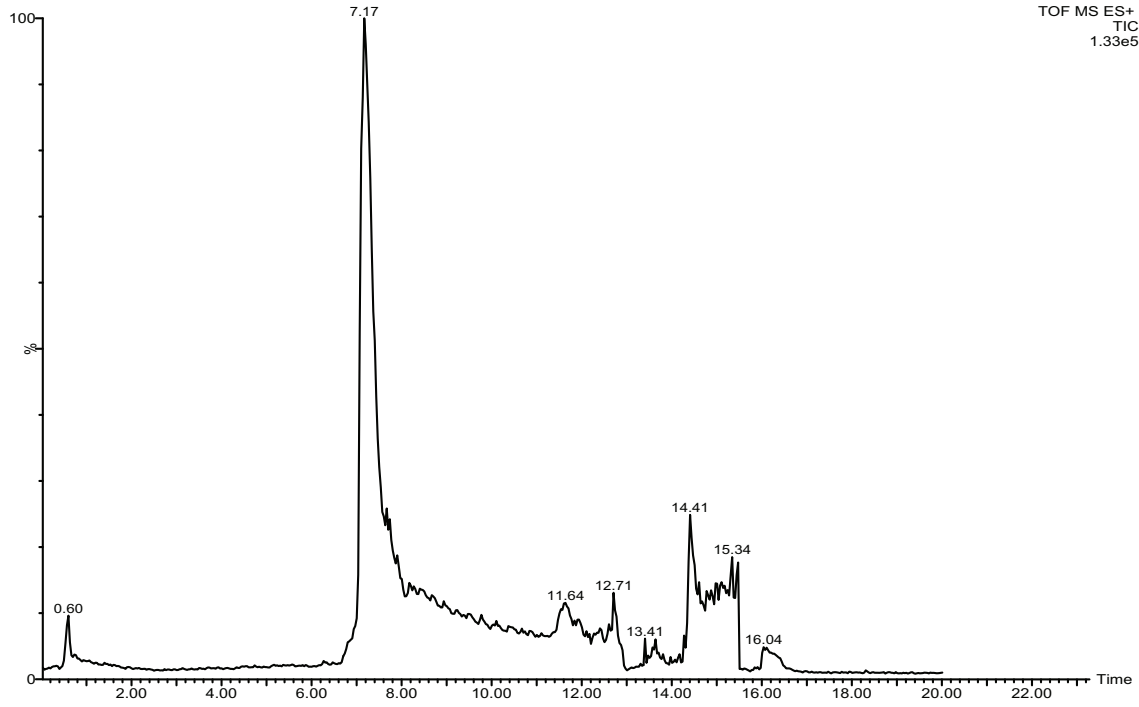
H₂N-GGGK(Azidohexanoic acid)-CONH₂ (5)



DIBAC-LPETGG-Ub

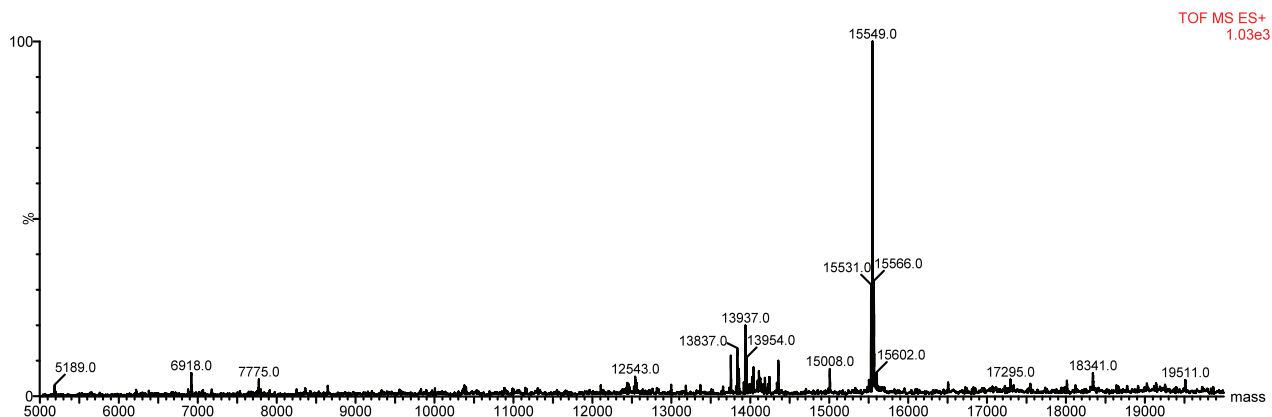
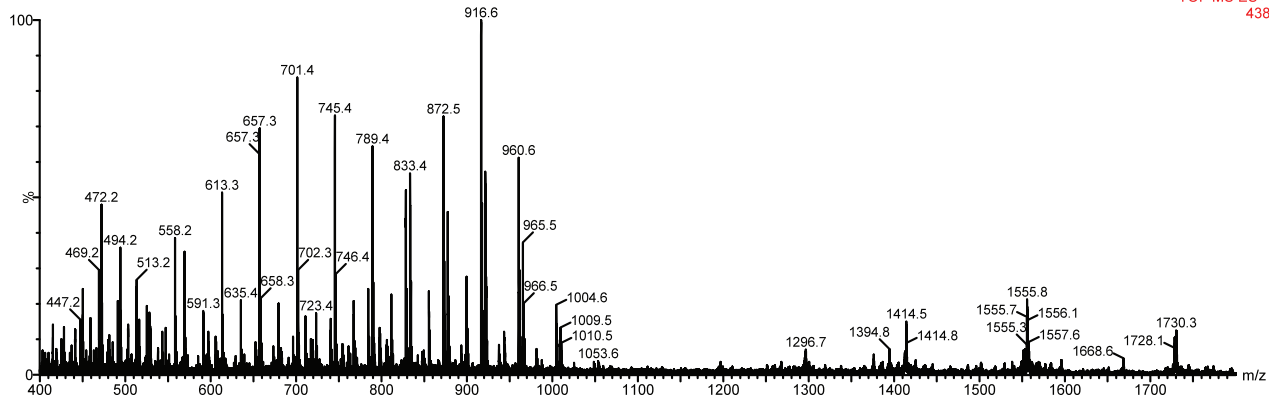


Azidohexanoic acid-LPETGG-Ub



VHH7-3

TOF MS ES+
438



VHH7-5

TOF MS ES+
3.74e4

