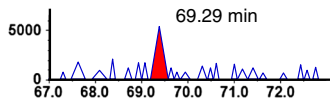


Target peptide (non-labeled)



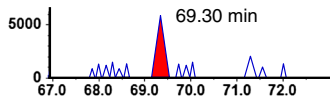
(A) 480.3 / 759.4

(y6 ion)



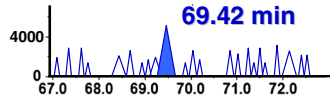
(B) 480.3 / 646.3

(y5 ion)



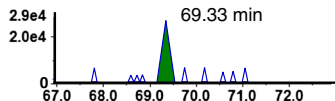
(C) 480.3 / 460.3

(y4 ion) ?



(D) 480.3 / 345.2

(y3 ion) ?

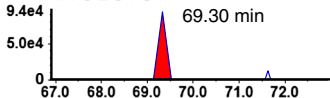


IS peptide (Stable-isotope-labeled)



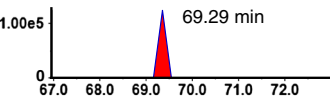
(E) 485.3 / 769.4

(y6 ion)



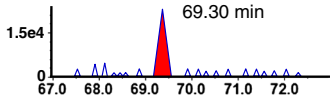
(F) 485.3 / 656.3

(y5 ion)



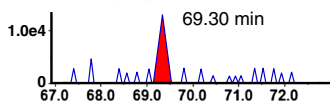
(G) 485.3 / 470.3

(y4 ion)



(H) 485.3 / 355.2

(y3 ion)



Peak Area Ratio (Target / IS)

0.0532

0.0545

0.250

2.08

Peak intensity (cps)

Retention time (min)