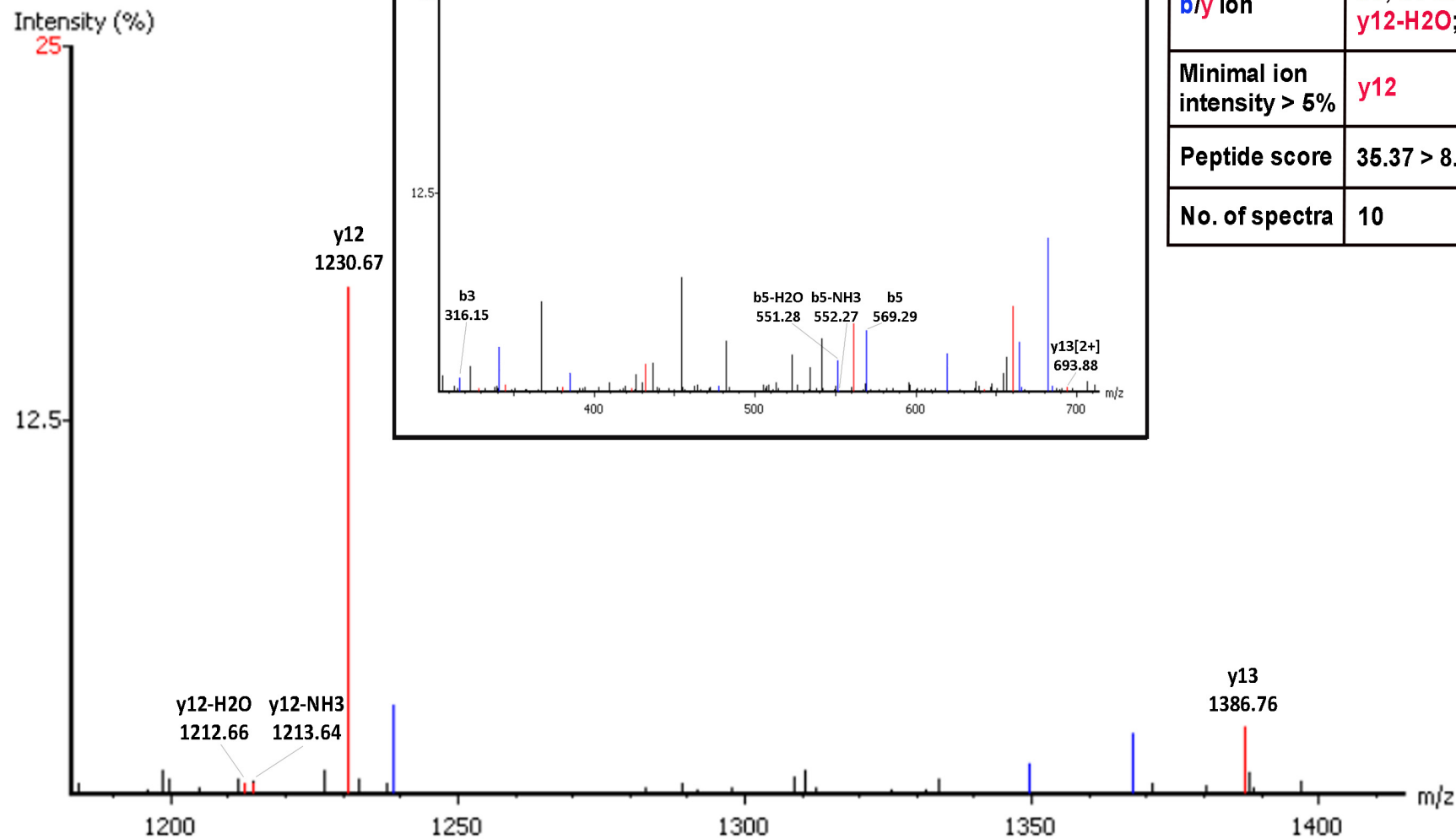
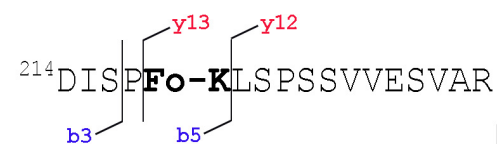
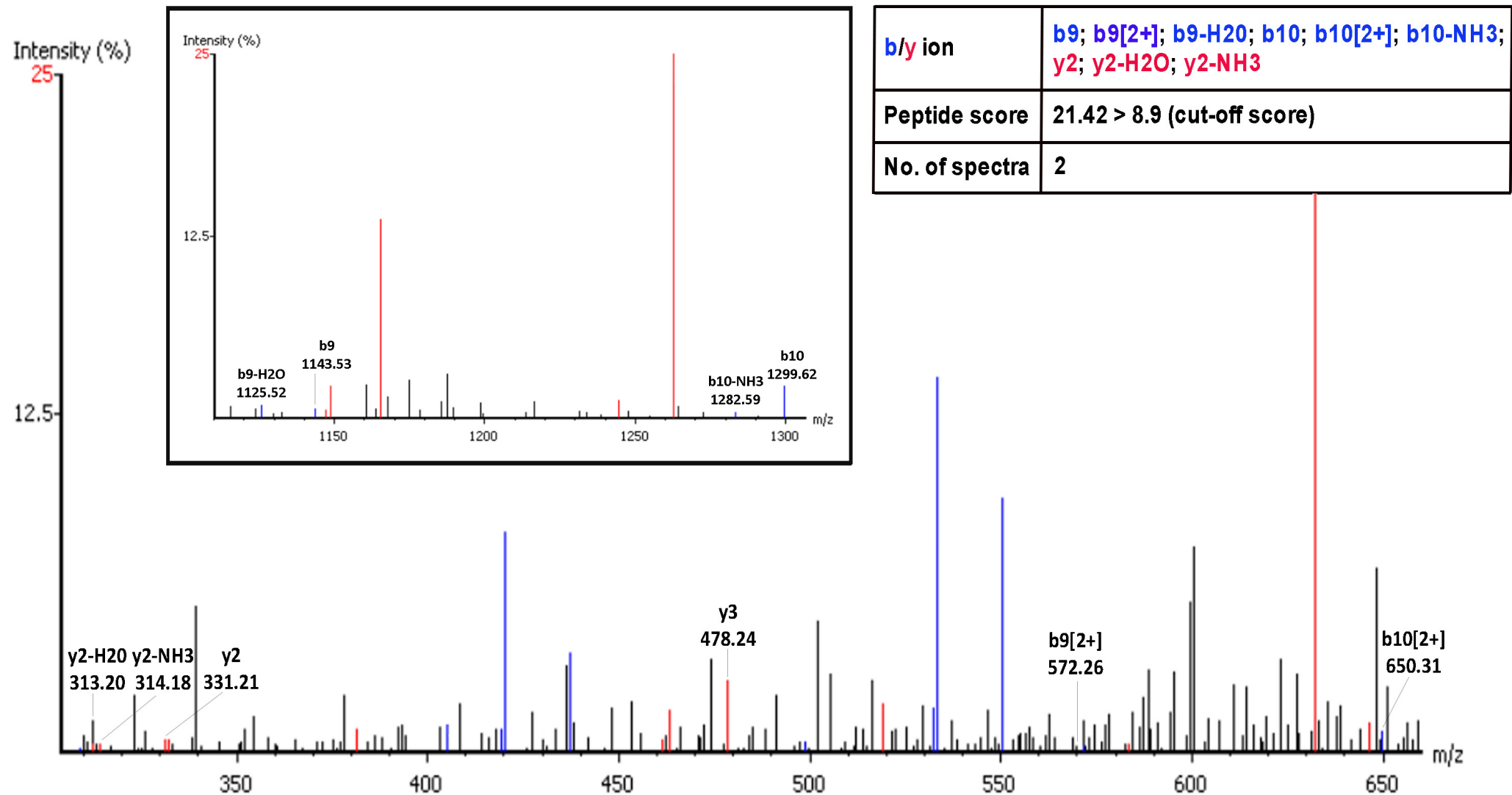
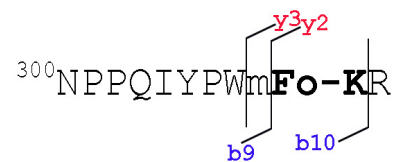


A MS² m/z 899.98

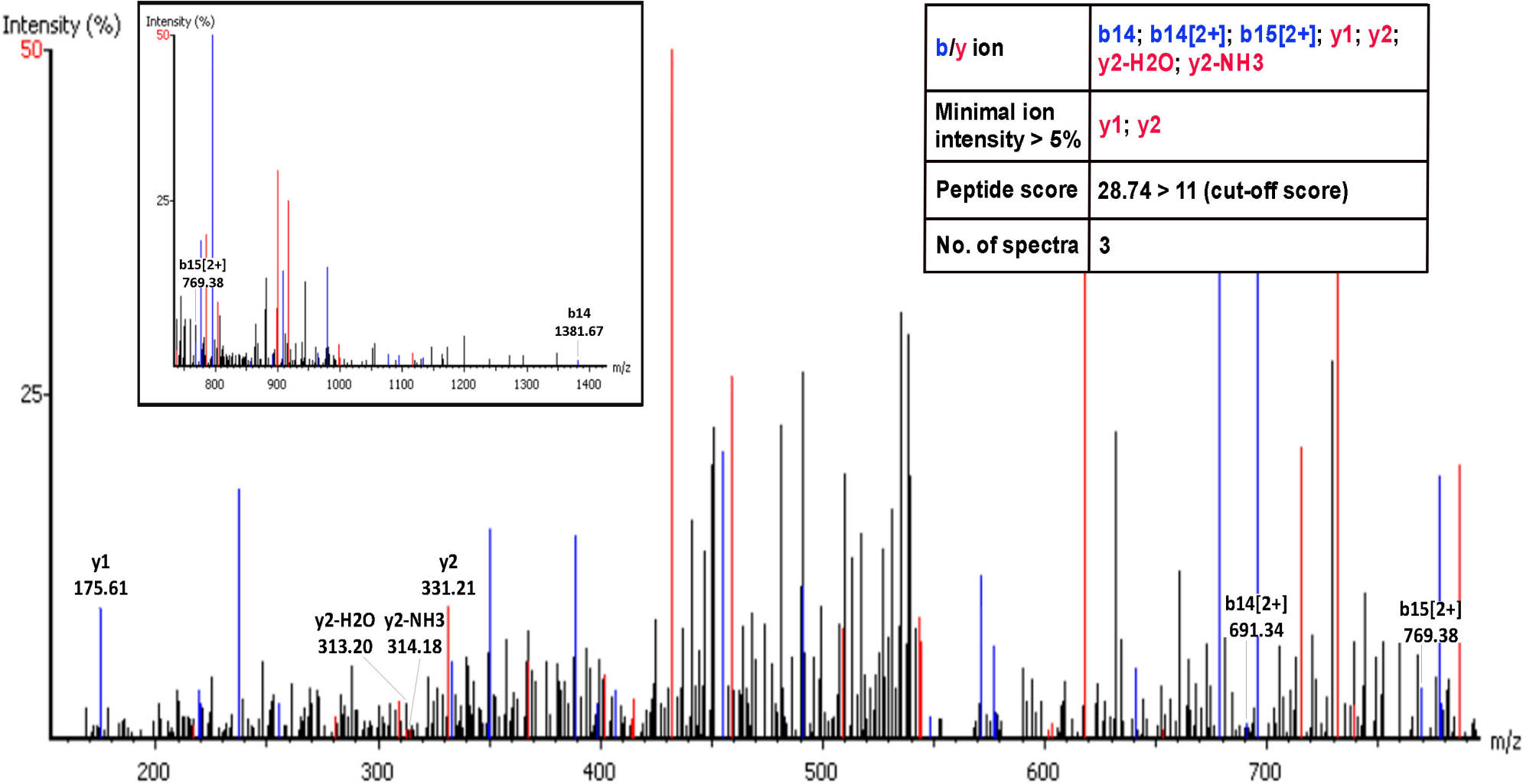


b/y ion	b5; b5-H2O; b5-NH3; y12; y12-H2O; y12-NH3; y13; y13[2+]
Minimal ion intensity > 5%	y12
Peptide score	35.37 > 8.9 (cut-off score)
No. of spectra	10

B MS² *m/z* 737.37

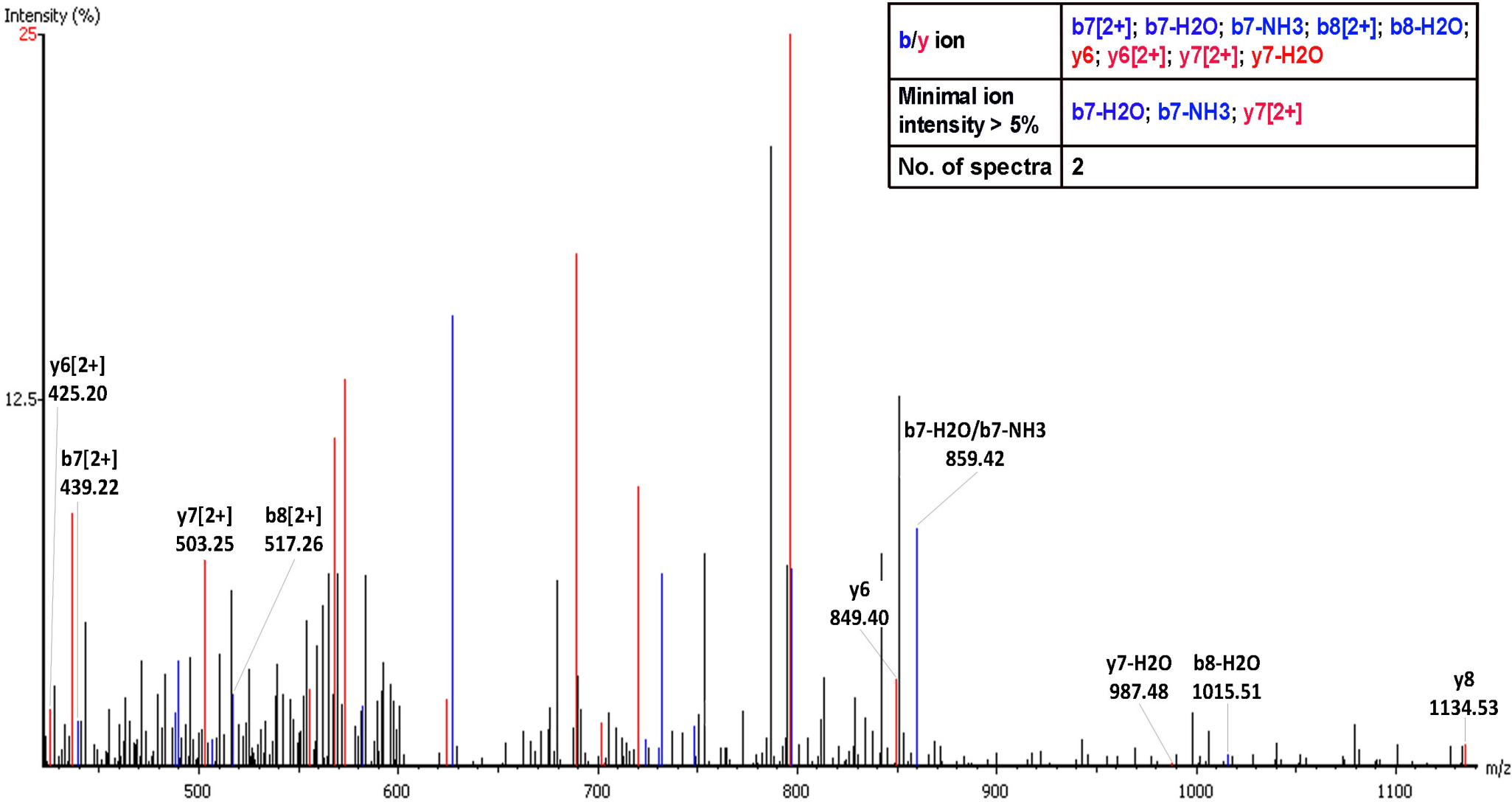
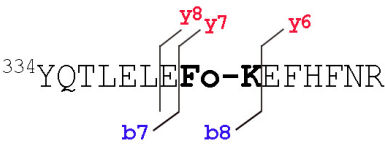


C MS² m/z 571.3

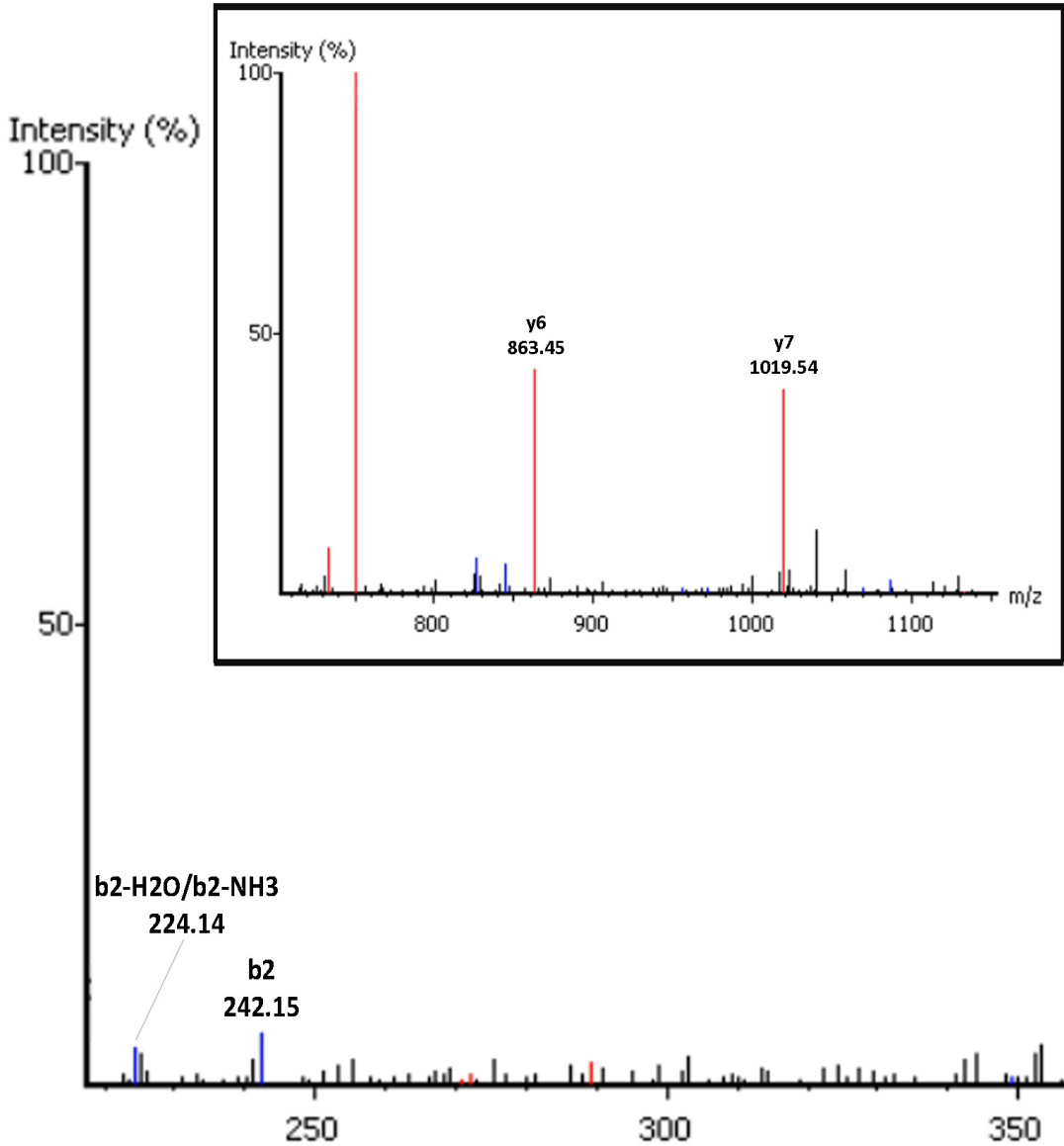
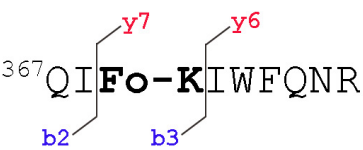


b/y ion	b14; b14[2+]; b15[2+]; y1; y2; y2-H2O; y2-NH3
Minimal ion intensity > 5%	y1; y2
Peptide score	28.74 > 11 (cut-off score)
No. of spectra	3

D MS² *m/z* 627.98

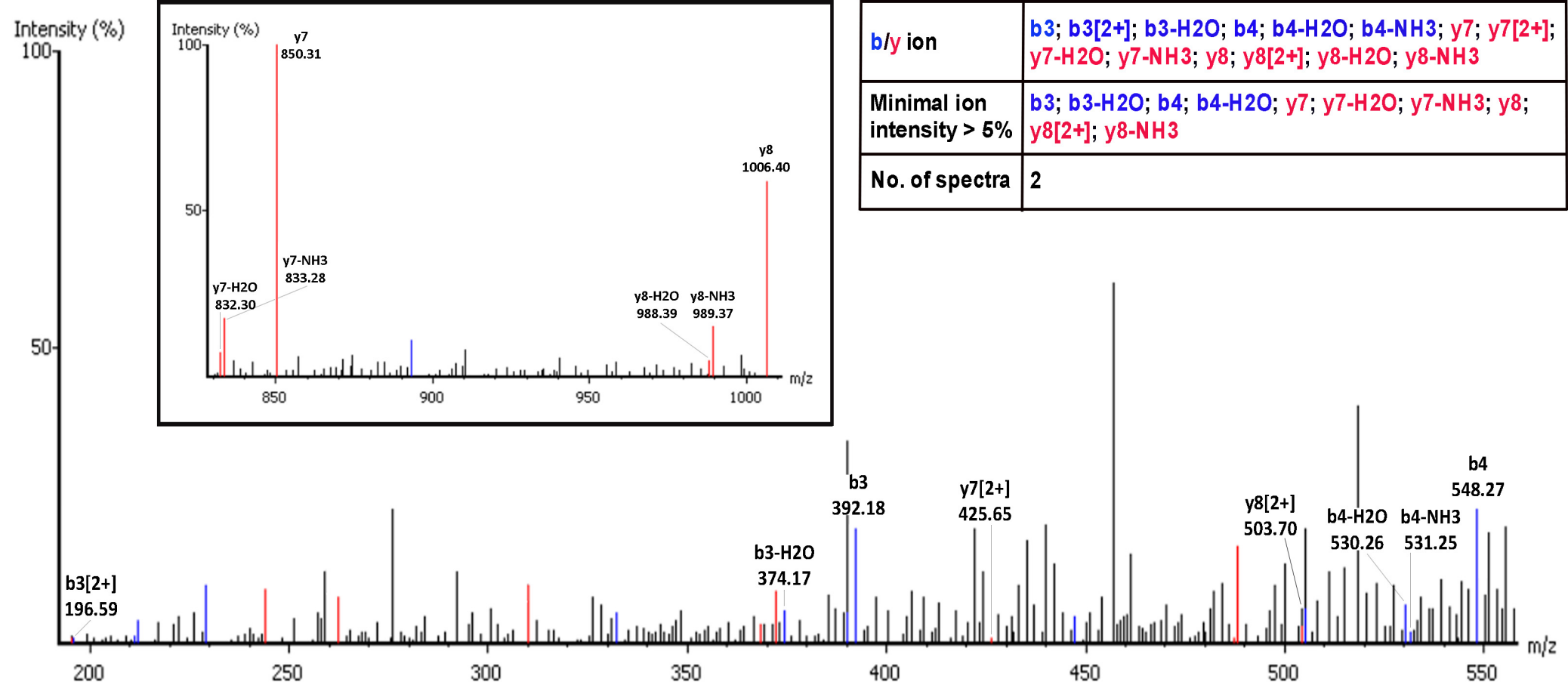
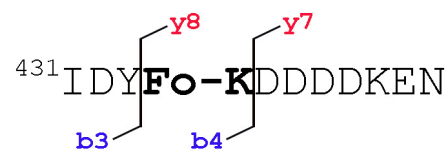


E MS² *m/z* 630.85

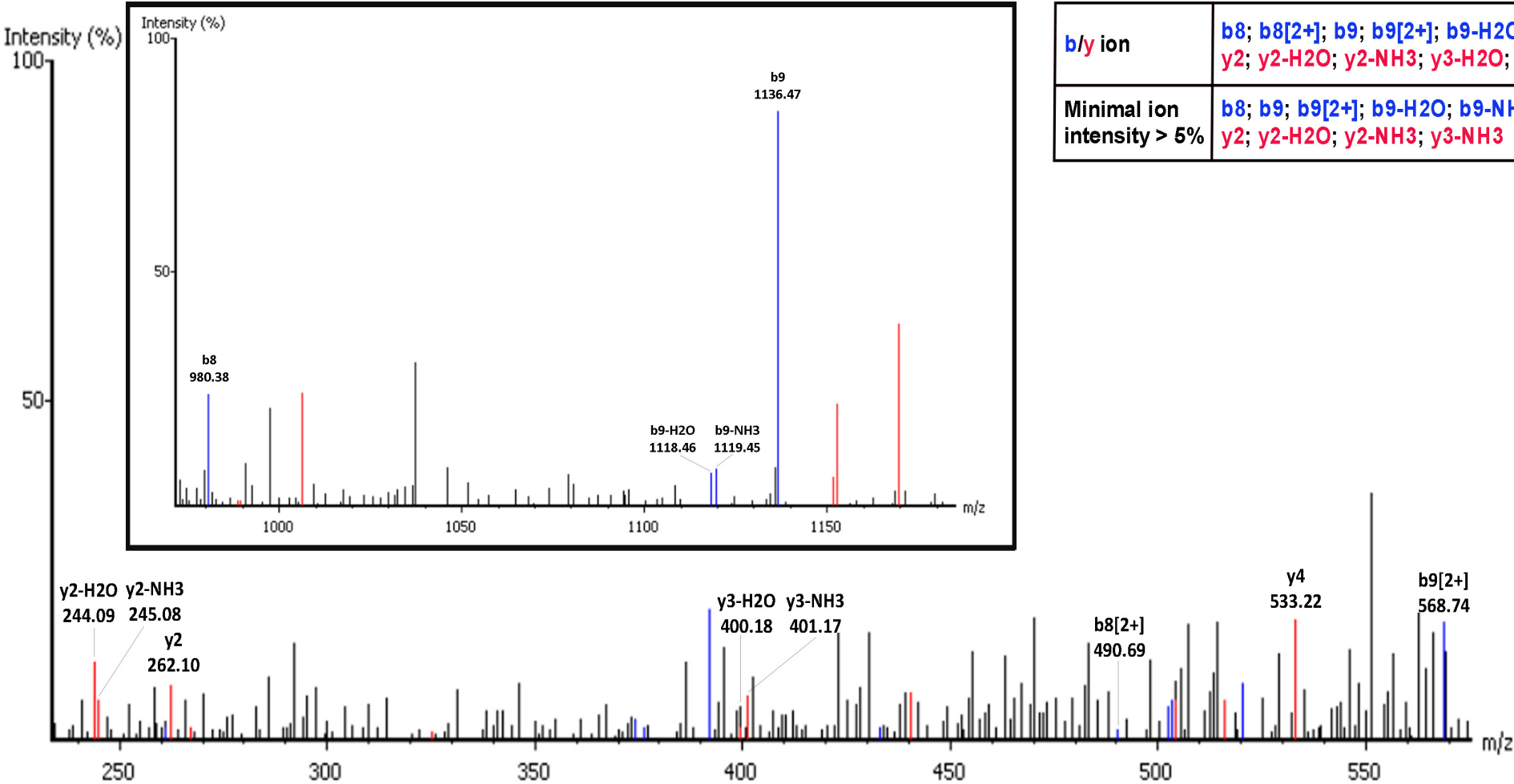
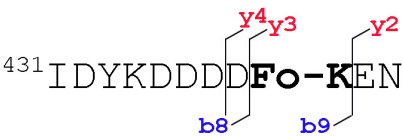


b/y ion	b2; b2-H2O; b2-NH3; b3; b3-H2O; b3-NH3; y6; y6[2+]; y7
Minimal ion intensity > 5%	b2; b3; b3-H2O; b3-NH3; y6; y7
No. of spectra	3

F MS² m/z 699.29



G MS² *m/z* 699.29



b/y ion	b ₈ ; b ₈ [2 ⁺]; b ₉ ; b ₉ [2 ⁺]; b ₉ -H ₂ O; b ₉ -NH ₃ ; y ₂ ; y ₂ -H ₂ O; y ₂ -NH ₃ ; y ₃ -H ₂ O; y ₃ -NH ₃
Minimal ion intensity > 5%	b ₈ ; b ₉ ; b ₉ [2 ⁺]; b ₉ -H ₂ O; b ₉ -NH ₃ ; y ₂ ; y ₂ -H ₂ O; y ₂ -NH ₃ ; y ₃ -NH ₃