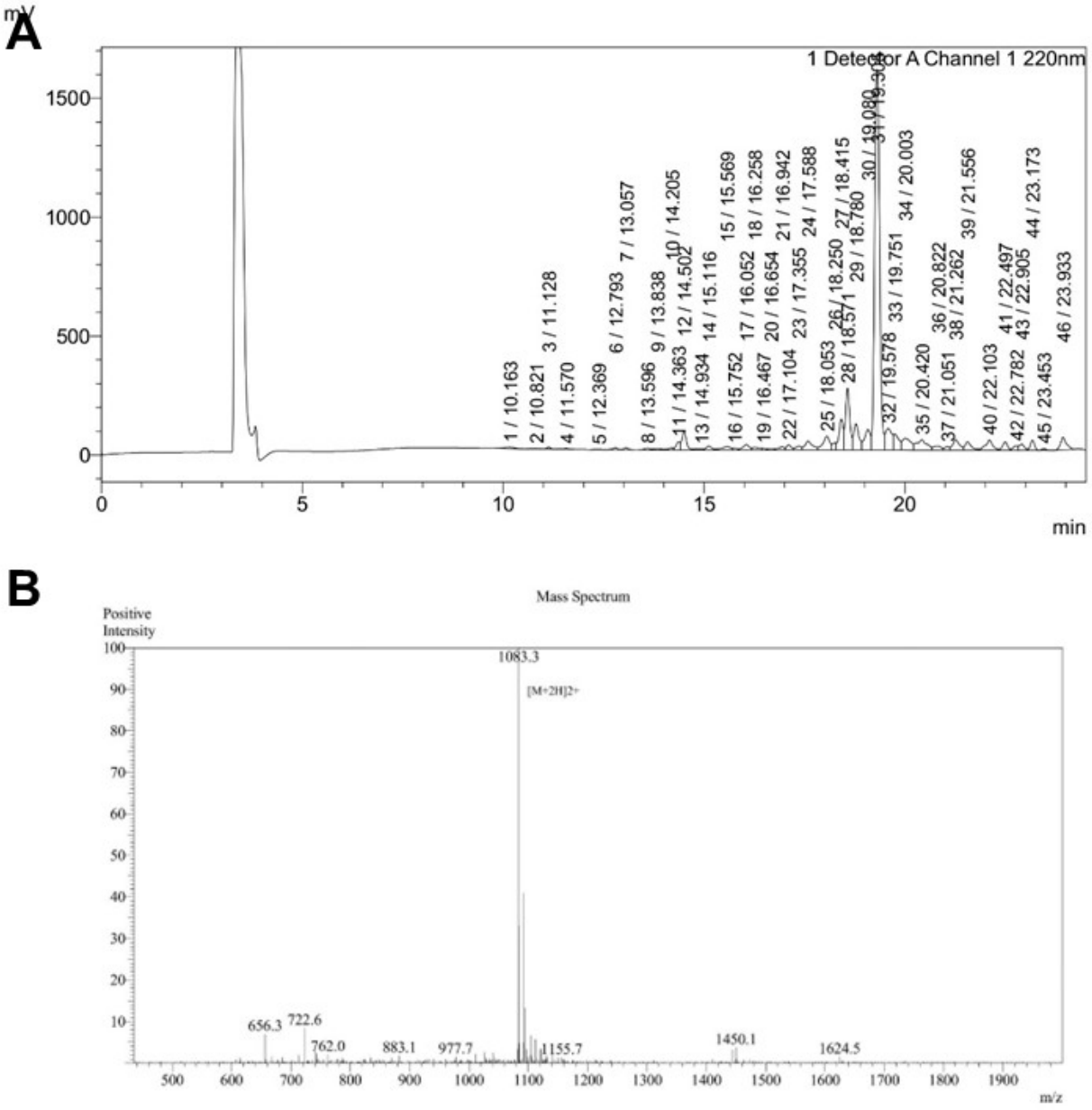

Supplementary Figure 2. LC-MS data support purity and identity of N155, the synthetic peptide of sequence CAAIVLQLPQGTTLPKGFYC, with N-terminal acetylation and C-terminal amidation; (A) liquid chromatography profile wherein the dominant peak corresponds to N155; (B) mass-to-charge ratio (m/z) spectrum wherein the dominant ions correspond to N155.