

Supplement figure 1: Specificity evaluation of the PS80 in protein formulations. Example chromatogram of ELSD signals from, (A) protein formulation (150 mg/ml) with no PS80 and injection volume of 50 μ l, (B) protein formulation (150 mg/ml) with 0.2 mg/ml PS80, (C) protein formulation (150 mg/ml) with 0.5 mg/ml PS80, (D) protein formulation (5 mg/ml) with no PS80 (e) protein formulation (5 mg/ml) with 0.2 mg/ml PS80, and (F) protein formulation (5 mg/ml) with 0.5 mg/ml PS80. Injection volume for A and D: 50 μ l; Injection volume for B, C, E, and F: 25 μ l.



