

Supplementary Information

Figure S1. Detection of insulin oligomeric species using UV-CE. Insulin was aggregated under agitation (185 rpm) at 0.2 mg/mL in 40 mM Tris (pH 8.0) containing 150 mM NaCl and at 25 °C. At 0 h (panel A and B), 4 h (panel C and D), and 8 h (panel E and F), CE was performed in conjunction with UV detection with a 0.5 psi pressure injection for 8 s with separation at 15 kV using 0.5% PHEA separation matrix in a PHEA coated capillary, $n = 3$. S/N ratios for peaks beyond 180 min are given at 0 h (panel B) and 8 h (panel F).

