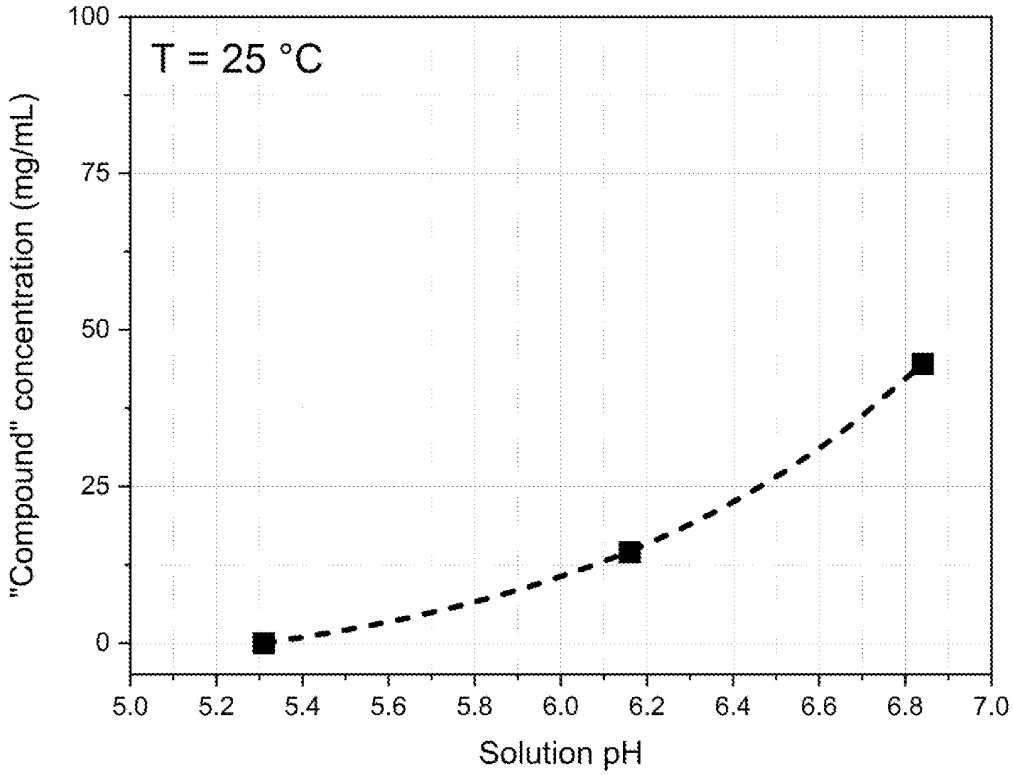


Figure 1: Concentration of Compound 1 in solution vs. pH

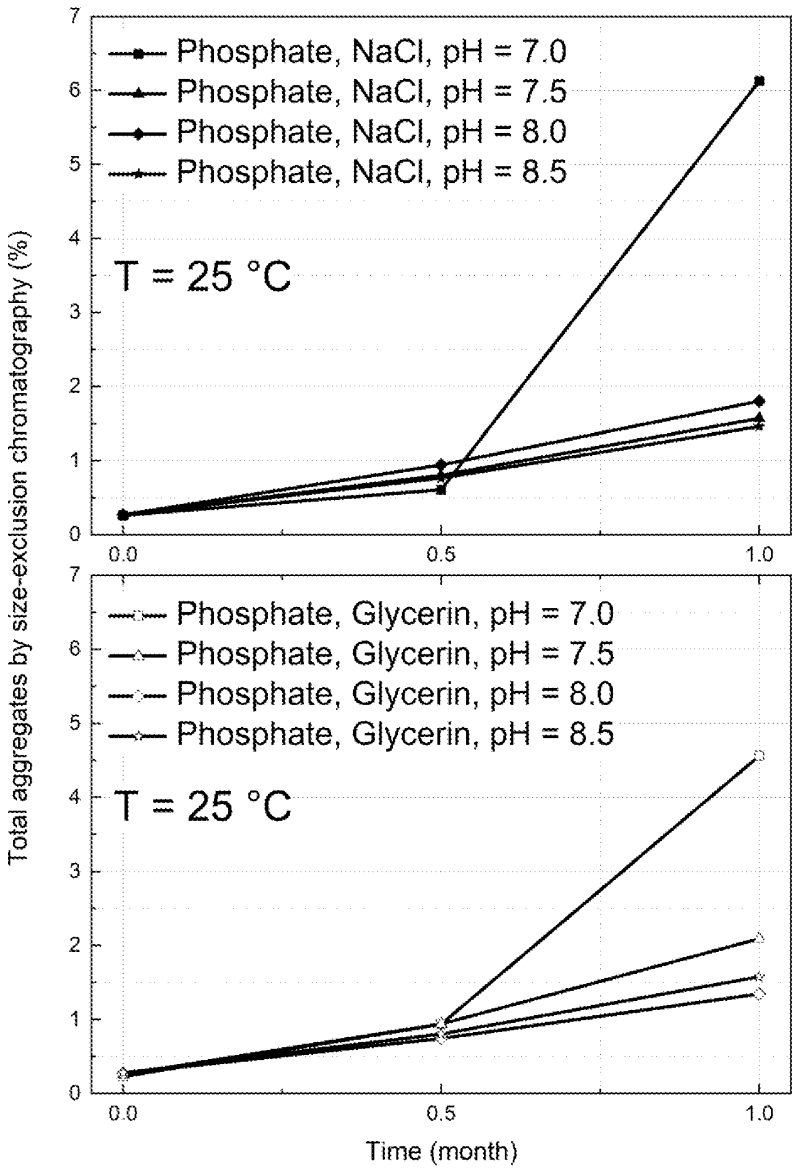


Figure 2a: Total aggregates by size-exclusion chromatography (SEC) Compound 1 solution formulations, T = 25 °C. Matrices contained 10 mM phosphate buffer, with either NaCl or glycerin as tonicity agent.

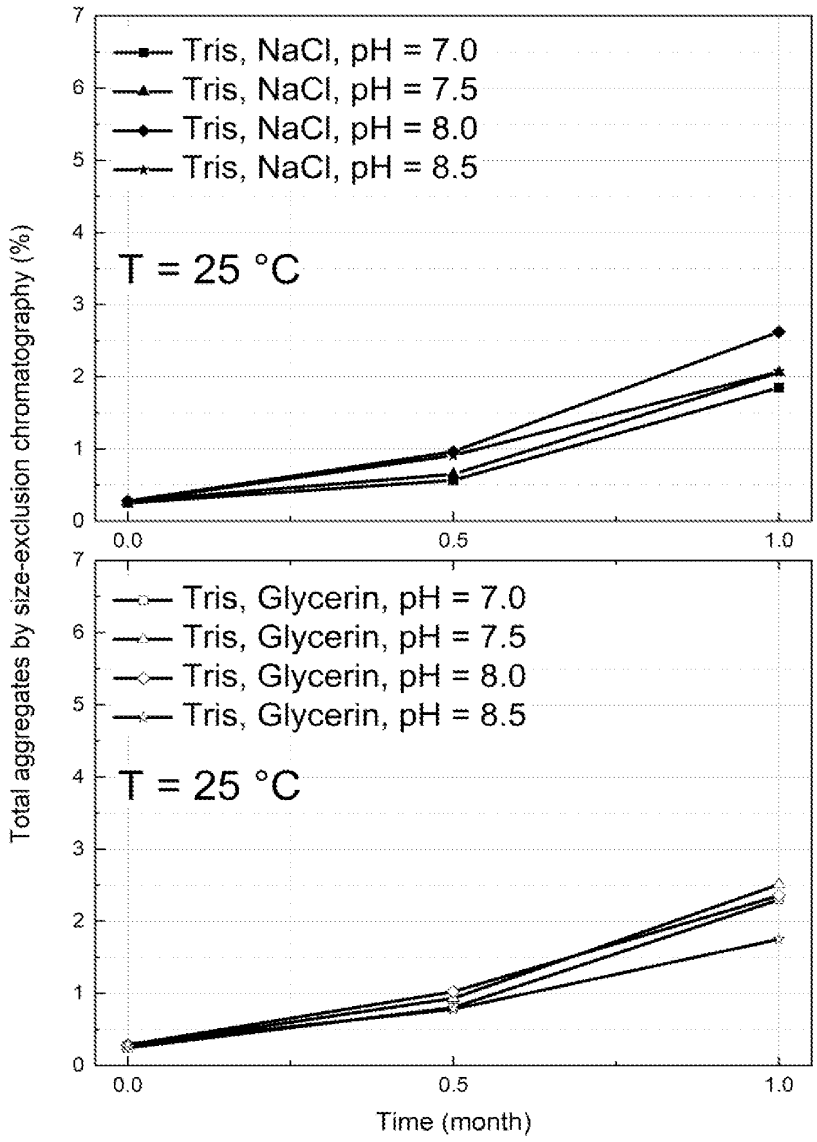


Figure 2b: Total aggregates by SEC of Compound 1 solution formulations, T = 25 °C.

Matrices contained 10 mM tris buffer, with either NaCl or glycerin as tonicity agent.

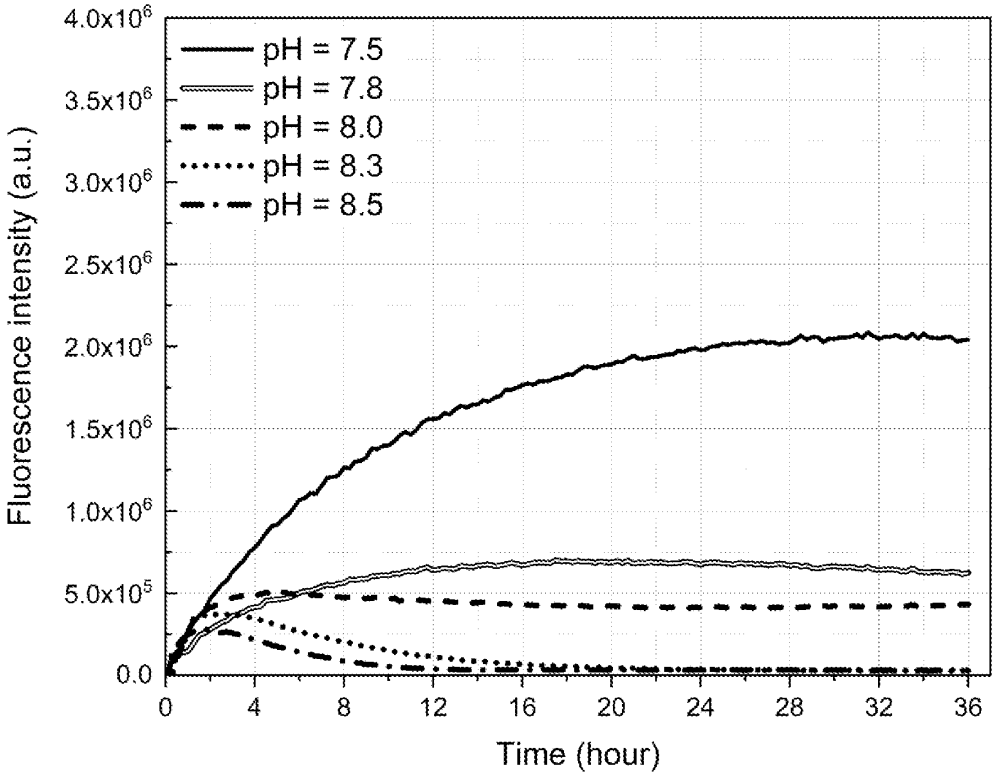


Figure 3a: ThT fluorescent signal of 2 mg/mL of Compound 1 with fibril seeds

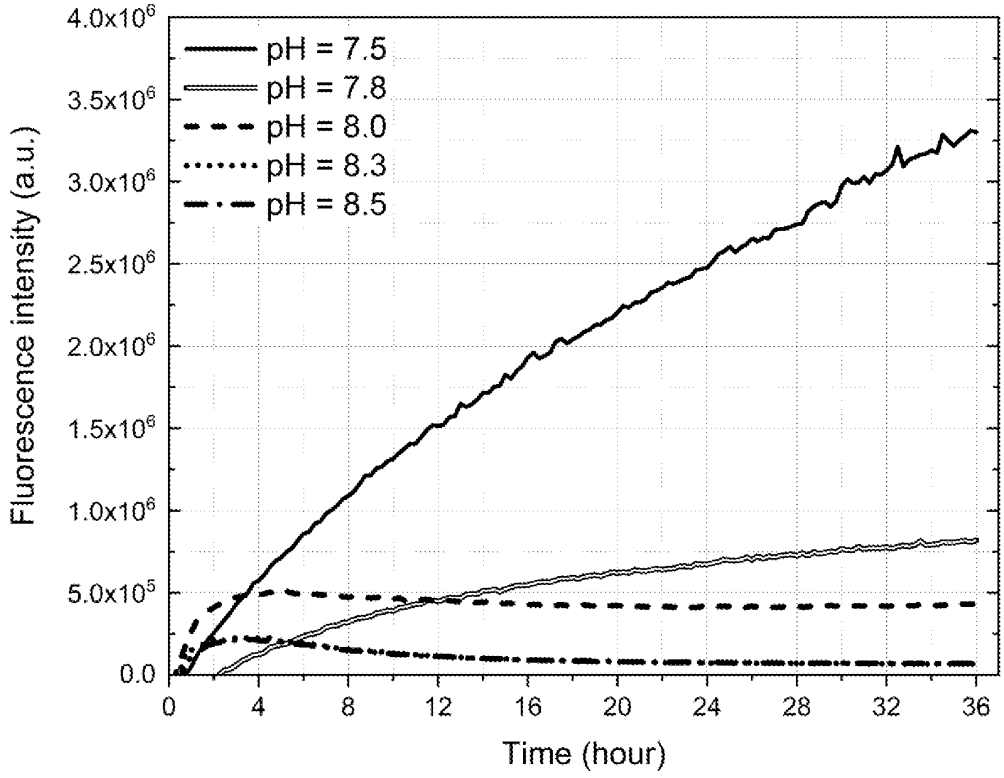


Figure 3b: ThT fluorescent signal of 12 mg/mL of Compound 1 with fibril seeds

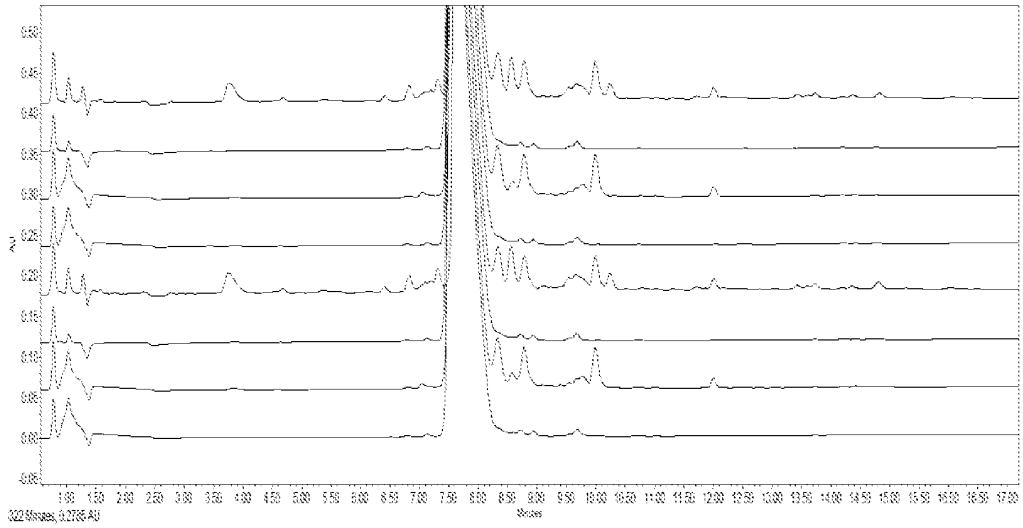


Figure 4: RP-HPLC chromatogram of 2 mg/mL of Compound 1 formulation stored at 40°C for up to 4 weeks

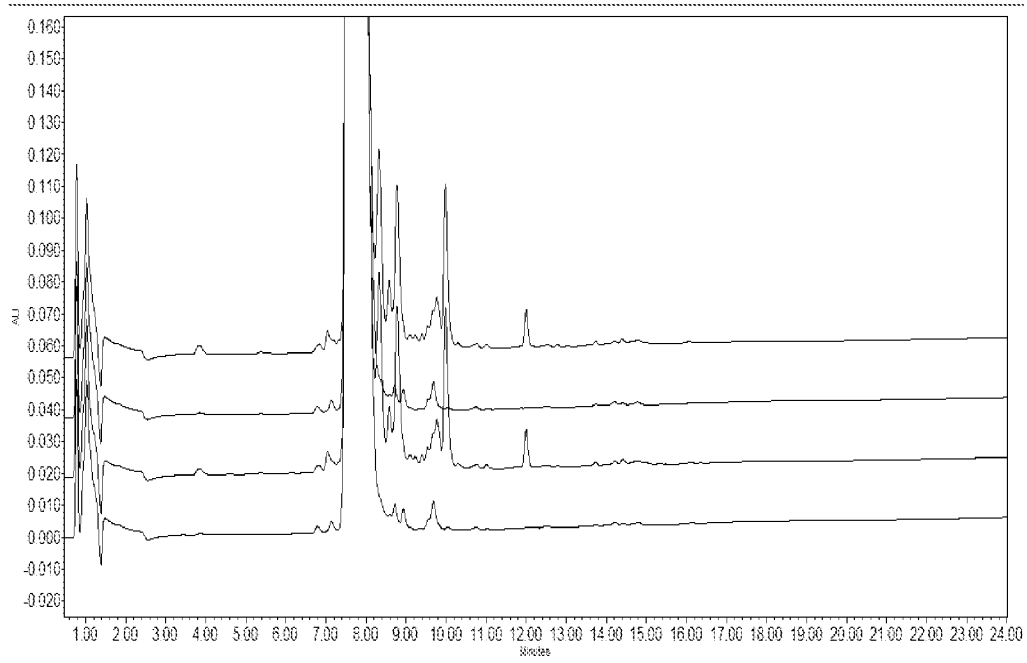


Figure 5a: RP-HPLC of Compound 1 formulation, 2 mg/mL (Lot 1 comprising 0.5 mg/mL of EDTA)

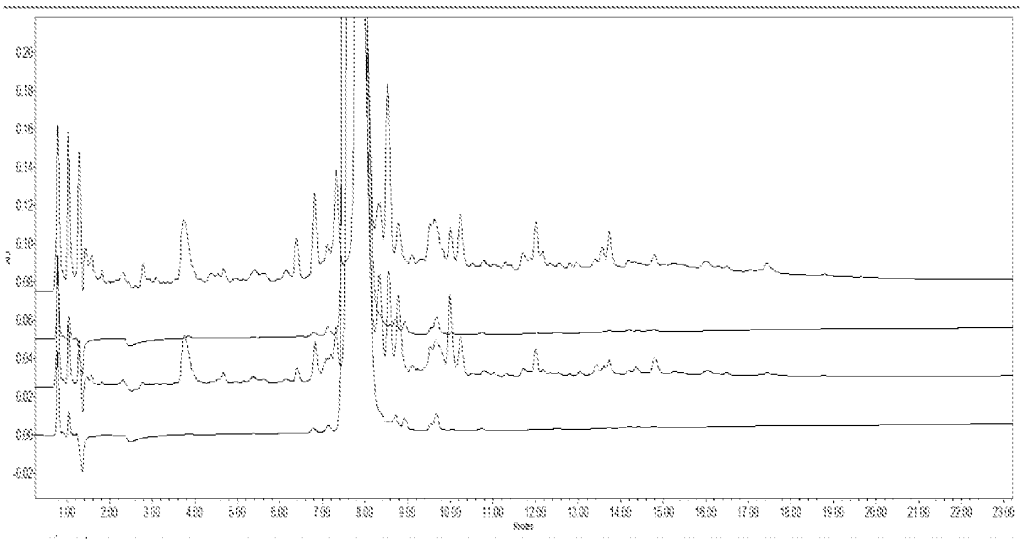


Figure 5b: RP-HPLC of Compound 1 formulation, 2 mg/mL (Lot 2, without 0.5 mg/mL of EDTA)

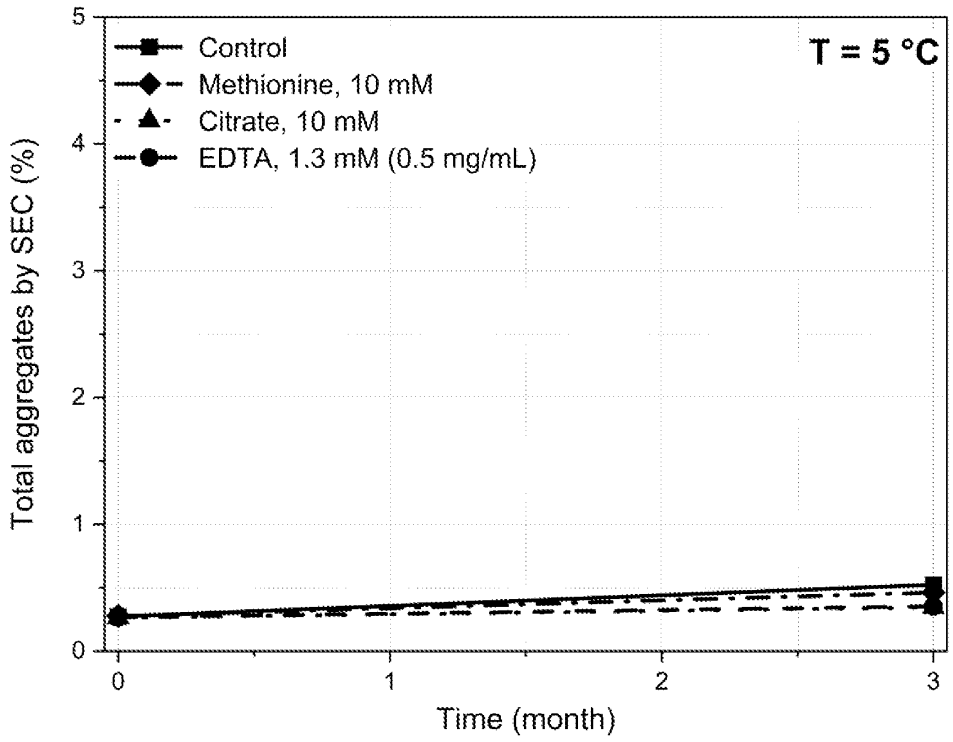


Figure 6a: Total aggregates by SEC at 5 °C

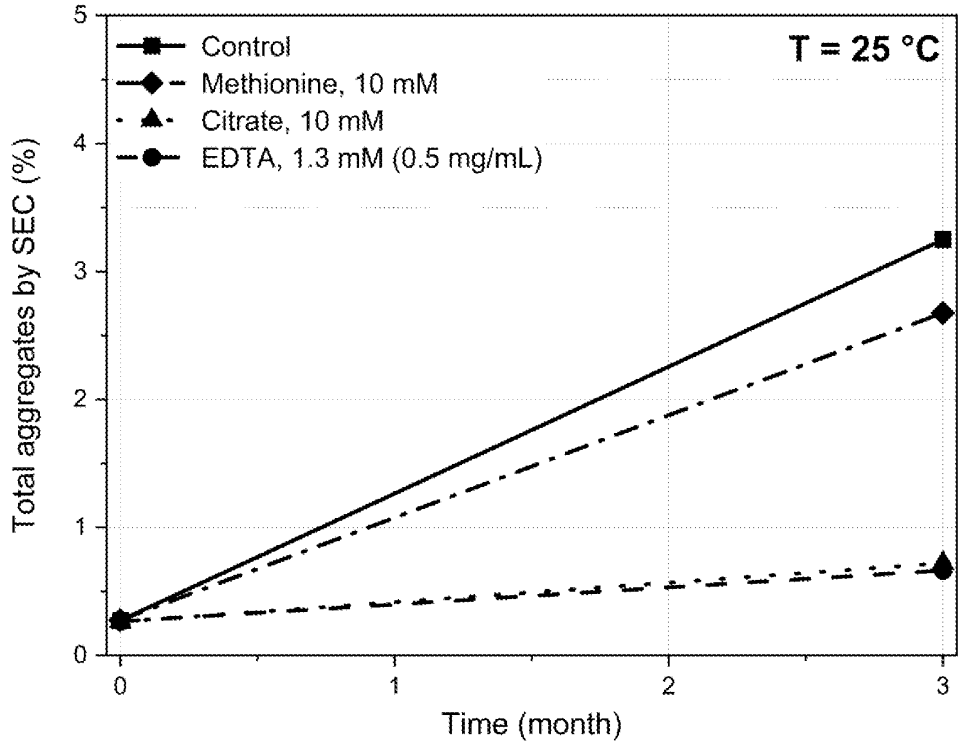


Figure 6b: Total aggregates by SEC at 25 °C

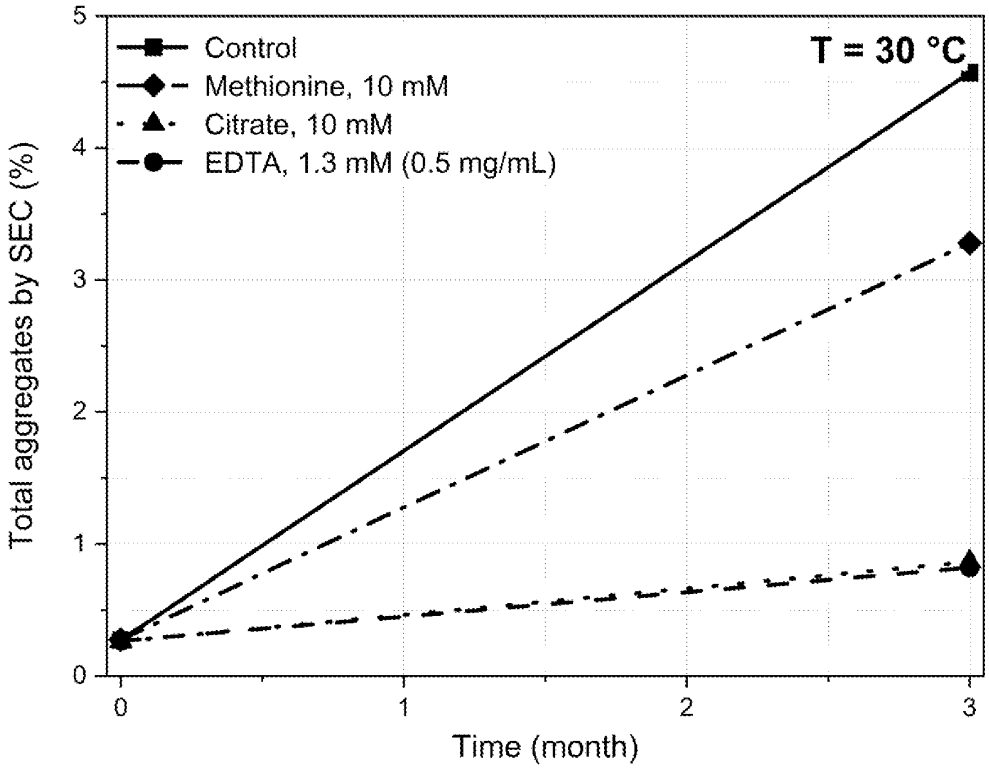


Figure 6c: Total aggregates by SEC at 30°C