



Figure S1. SEC-ÅKTA chromatography of 10 mg mL⁻¹ HSA solution at pH 7.4.

Figure S1 shows a broad peak (compared with SE-HPLC curve) representing HSA aggregates in the feed curve since Sephacryl gel column has a wider pore size distribution than analytical bioZen SEC-3 column for SE-HPLC.