

S2 Table. SAXS structural parameters.

SAXS data collection	
Beamline	DLS B21
Wavelength (Å)	1.0
q Range (Å ⁻¹)	0.004 to 0.4
Concentration range (mg/mL)	0.5 to 4
Structural parameters	
I(0)	5.36e-03 ± 2.6e-05
R _g (nm) (from Guinier)	5.43 ± 0.05
R _g (nm) (from P(r))	5.45 ± 0.03
D _{max} (nm) (from P(r))	17.77
MW (kDa) (from sequence)	82.6
MW (kDa) (from SAXS)	89.2