



Supplementary Figure 1 – P10 does not aggregate in vaccine adjuvants. 100 μ M of P10 were incubated in PBS (blue), complete (grey) or incomplete (red) Freund’s adjuvant containing thioflavin-T (ThT) to measure amyloid formation. **(B)** After aggregation kinetics, solutions were centrifuged and resuspended in a PBS-Thioflavin solution and ThT fluorescence emission spectra were recorded, confirming that fibrils were formed only in PBS. **(C)** P10 was aggregated at pH 7.5, 25 $^{\circ}$ C in the absence of ThT and after 60 min, ThT was added and its emission was recorded to evaluate fibril formation.