

FIG. 1

Temperature Stress: 47HKEA	Major peak (monomer)			
Temperature (degree C)	4	25	37	50
Mw (kDa)	134.85	134.22	134.43	134.66
($\pm$)	0.47	0.32	0.44	0.30
Polydispersity (Mw / Mn)	1.00	1.00	1.00	1.00
($\pm$)	0.00	0.00	0.00	0.00
acceptable < 1.05				
Mass fraction (%) acceptable > 95 %	100	100	100	99.4
	Sample (if > 1 peak)			
Polydispersity (Mw / Mn)	n/a	n/a	n/a	1.01
($\pm$)				0.00
Mass fraction (%)	n/a	n/a	n/a	100
Comment	The SEC-MALS analysis shows some aggregation at 50 degrees C, but the amount is negligible (< 5%). All samples pass the temperature stability assay.			

FIG. 2

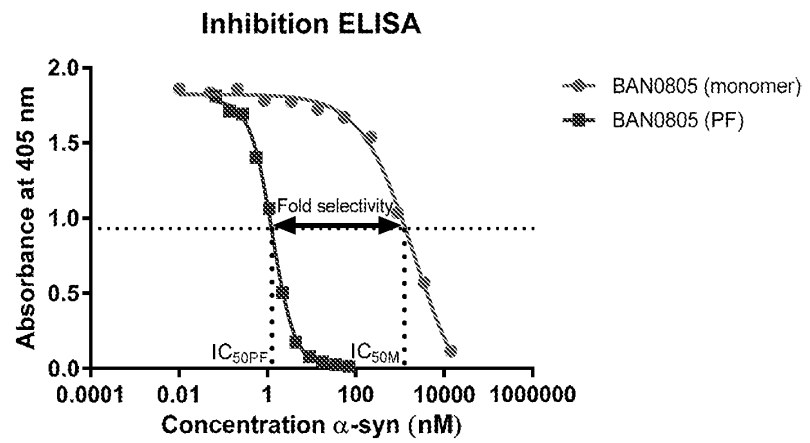


FIG. 3

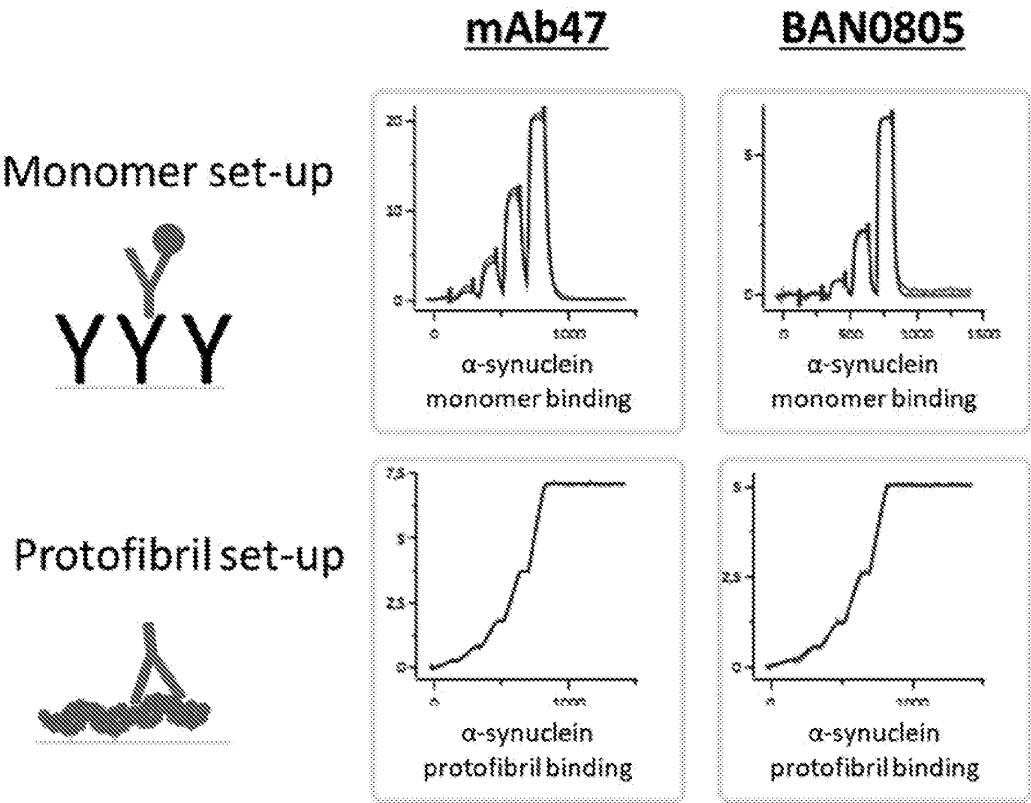


FIG. 4

