

Fig. S1 ^{13}C NMR analyses of Met and ZnMet.
 ^{13}C NMR analyses of Met (A) and ZnMet (B).

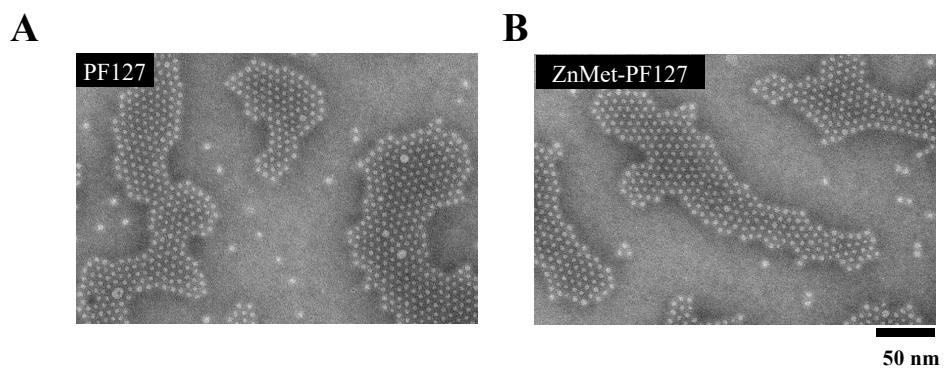


Fig. S2 TEM analyses of PF127 and ZnMet-PF127.

Representative TEM images of PF127 (**A**) and ZnMet-PF127 (**B**) using negative staining.

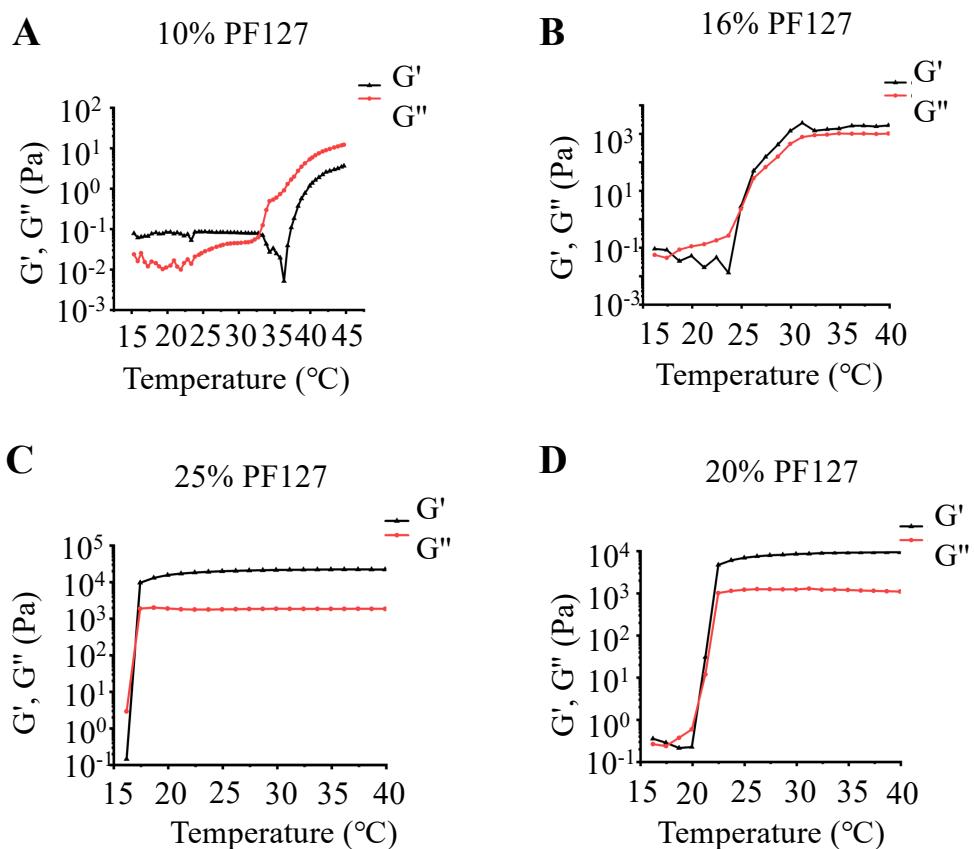


Fig. S3 Characterization of ZnMet-PF127.

A-D Rheological behavior of PF127 at different concentrations. G' , elastic modulus; G'' , viscous modulus.