Reduced shear stress versus reduced shear rate for 0.11 M solutions containing KBr as function of CSALT/CCTAT: (☐) 0, (●) 0.01, (△) 0.1, (▲) 1 and (▷) 5. Inset: Shear stress plateau as a function of C_{Salt}/C_{CTAT}. Solid lines represent the best fit of the BMP Model.
Fig. S2 Reduced shear stress versus reduced shear rate for 0.11 \textit{M} solutions containing K$_2$SO$_4$ as function of \( C_{\text{SALT}}/C_{\text{CTAT}} \): (□) 0, (●) 0.001, (△) 0.01, (▽) 0.05, (◇) 0.1, (☆) 1 and (×) 5. Inset: Shear stress plateau as a function of \( C_{\text{SALT}}/C_{\text{CTAT}} \). Solid lines represent the best fit of the BMP Model.