

Supplementary Materials

Phase Behavior and Rheological Properties of AES/CAPB/H₂O Ternary System

Xinran Wu, Guangyan Zhang * and Peng Wang

School of Materials and Chemical Engineering, Hubei University of Technology, Wuhan 430068, P.R. China; wuxinranhbut@163.com (X.W.); 20071027@hbut.edu.cn (P.W.)

* Correspondence: Correspondence: gyzhang@hbut.edu.cn (G.Z.)

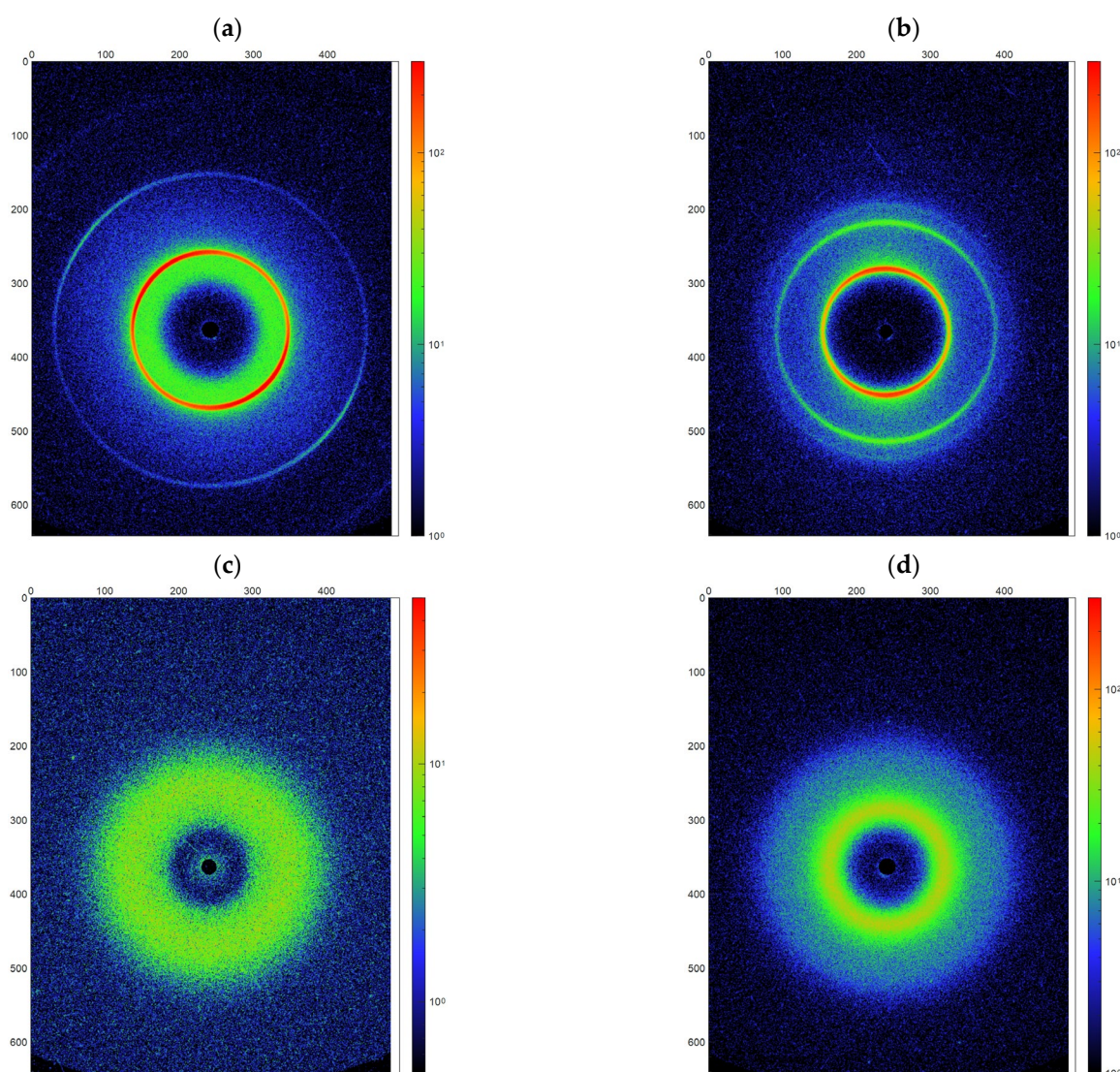


Figure S1. The two-dimensional SAXS patterns of (a) sample α , (b) sample β , (c) sample δ and (d) sample ϵ at 25°C.