

Molecular self-diffusion and micellar structure in the aqueous solutions of AF9-10 ethoxylated isononylphenol near a cloud point

Victor P. Arkhipov, Zamil Sh. Idiyatullin, Oleg I. Gnezdilov, Ekaterina V. Petrova, Andrey V. Filippov and Oleg N. Antzutkin

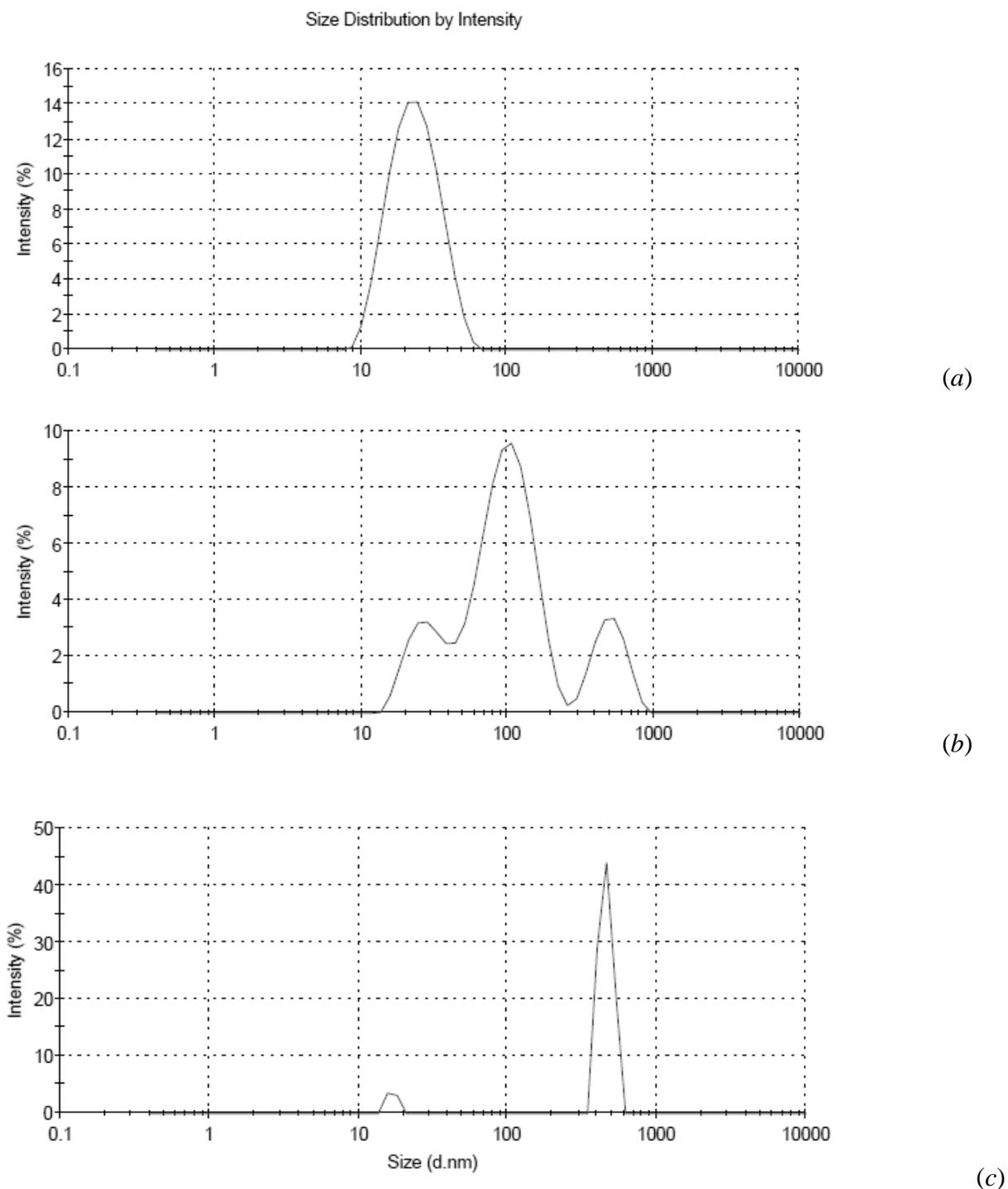


Figure S1 Size distributions of micelles in aqueous AF9-10 solutions ($C_{\text{surf}} = 10 \text{ g dm}^{-3}$): (a) at 50°C (below the CP temperature), (b) at 70°C (near the CP), (c) at 80°C (above the CP).