

Supplementary materials

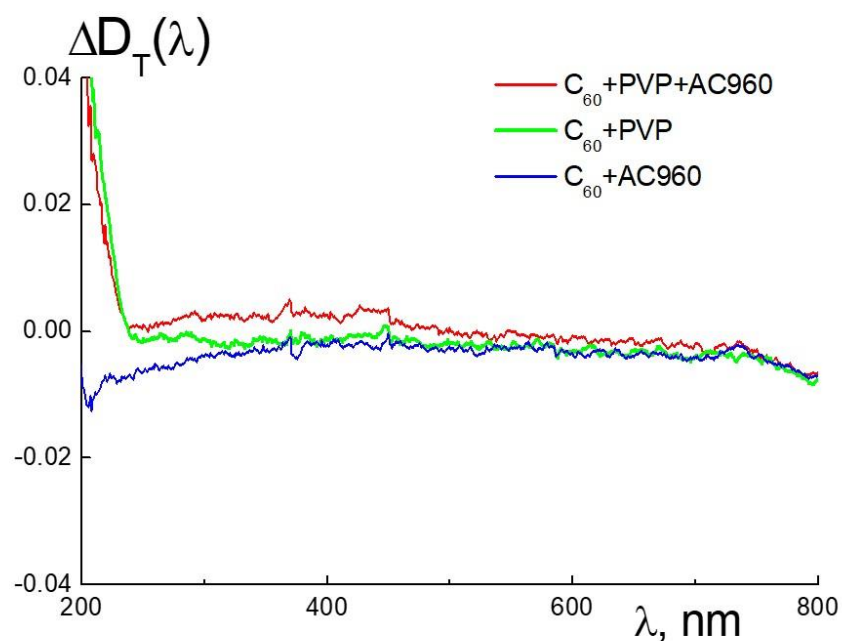


Figure S1. Differences $\Delta D_T(\lambda) = D(\lambda, T=50^\circ\text{C}) - D(\lambda, T_I)$ between optical density values vs. light wavelength at 50°C and initial temperature for aqueous solutions of ternary and binary complexes.

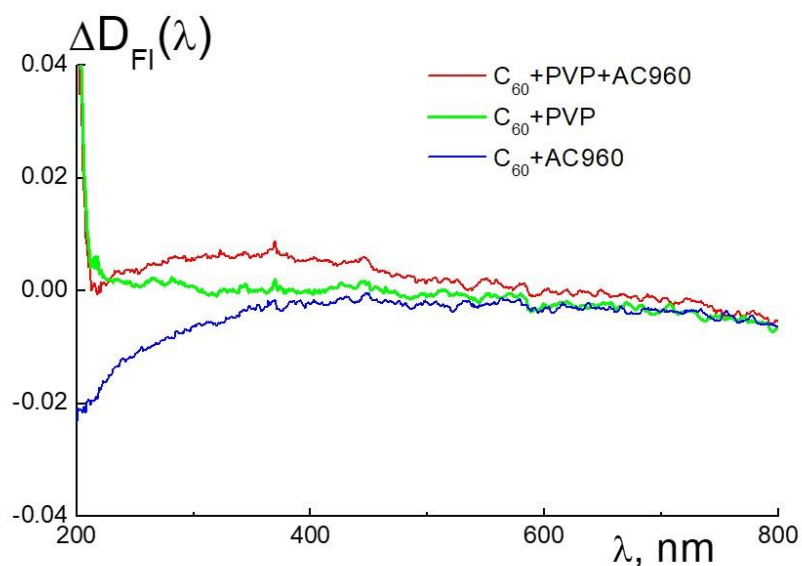


Figure S2. Differences between optical density values $\Delta D_{FI}(\lambda) = D(\lambda, T_F) - D(\lambda, T_I)$ vs. light wavelength for aqueous solutions of ternary and binary complexes at final ($T_F = 25^\circ\text{C}$) and initial temperature ($T_I = 23\text{-}24^\circ\text{C}$).