

SUPPLEMENTARY INFORMATION

FIGURE CAPTION IN SUPPLEMENTARY INFORMATION

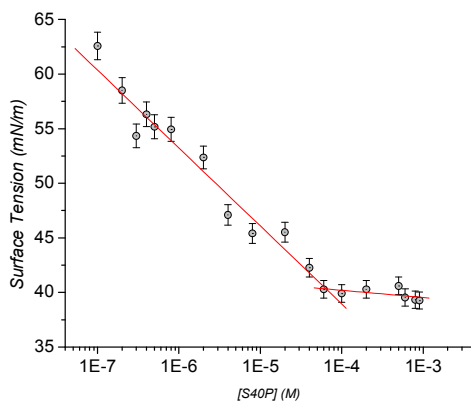


FIGURE S1. Surface tension vs. concentration of PEG-40-Stearate in aqueous solution at 30 °C at the water-air interface measured by ring method by a Tensiometer

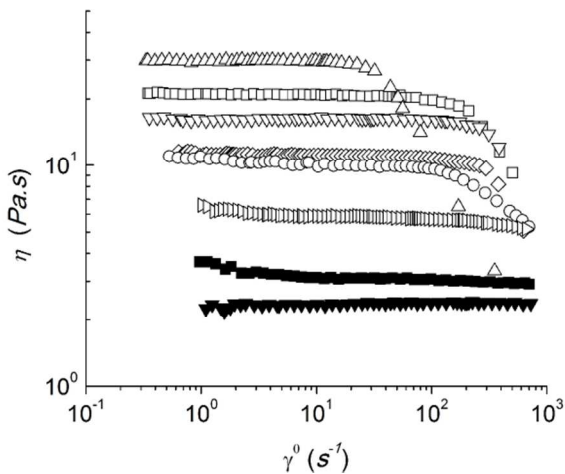


FIGURE S2. Viscosity as a function of the shear rate for samples at the isotropic fluid region, with different composition of lecithin/ S40P (wt%), from down to up: (\blacktriangledown), 3.0 / 70; (\blacksquare), 3.0 / 65; (\triangleright), 3.5/ 60; (\circ), 5.5/ 50; (\diamond), 2.8/ 53; (∇), 2.0/ 40; (\square), 2.5/ 50; (\triangle), 6.0/ 54.