

Support Information

Manuscript ID SM-ART-06-2010-000581 entitled "Interfacial adsorption of lipopeptide surfactants at the silica/water interface studied by neutron reflection"

The titration of pH of $C_{14}K_1$ solution as a function of volume of NaOH revealed an inflexion point around pH 10.3-10.5, indicating the pKa for the lipopeptide surfactant.

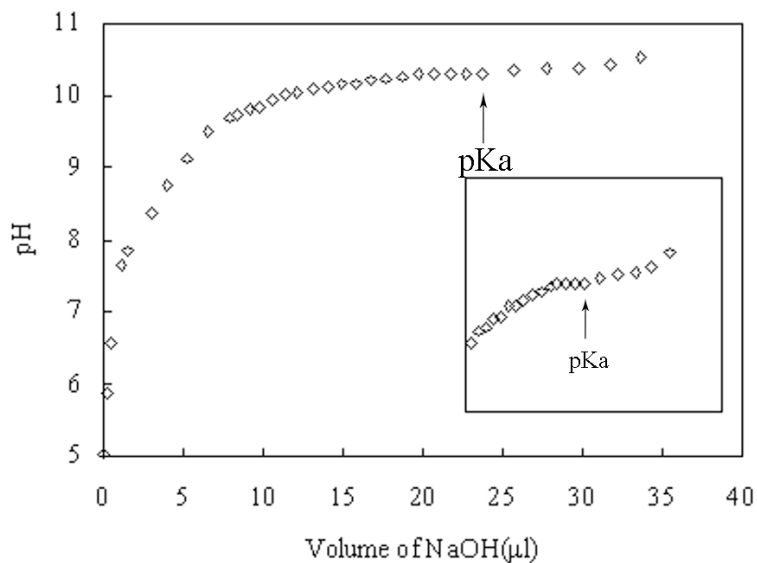


Fig 1SI The pH titration of $C_{14}K_1$ as a function of volume of NaOH. The inset diagram shows the kink more clearly. pKa = 10.3-10.5