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may exhibit a variety of phase structures depending on the hydrophobic and the hydrophilic parts of the amphiphile molecule [1]. Structures of lipid and biopolymer monolayers investigated ... interactions between the monolayer components. While single-component alcohol monolayers have been well studied, mixtures have not. Mixtures Lipid and Biopolymer Monolayers at Liquid Interfaces widely used as stabilizers for emulsions and foams, and are important as model biological membranes. Lipid And Biopolymer Monolayers At Liquid Interfaces eBook While single-component alcohol monolayers have been well studied, mixtures have not. Lipid And Biopolymer Monolayers At

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polymers and proteins) on the surface of water or at the oil-water interface. This interest arises from the fact that monomolecular film studies have been found to provide

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