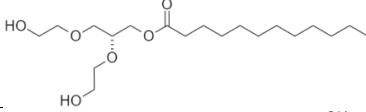
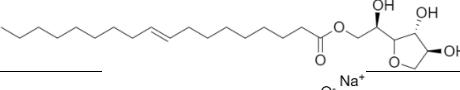
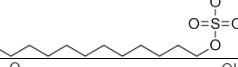
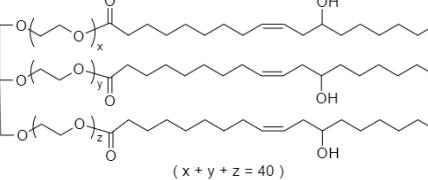
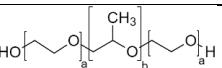
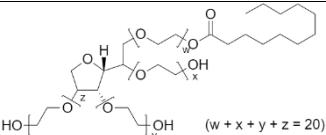
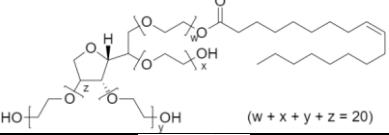


# Supplementary Materials: Surfactants, Nanomedicines and Nanocarriers: A Critical Evaluation on Clinical Trials

Diego Alejandro Dri, Carlotta Marianecchi, Maria Carafa, Elisa Gaucci and Donatella Gramaglia

**Table S1.** Chemical structures of surfactants reported in Table 1.

Surfactant	Structure	
Lauroyl polyoxyl-32 glycerides (Gelucire 44/14)		
Mannide monooleate		
Sodium lauryl sulfate		
Polyoxyl 40 hydrogenated castor oil	 (x + y + z = 40)	
Poloxamer 188 (Pluronic F-68)		
The label states the type of poloxamer		
Poloxamer Type	Ethylene Oxide Units a	Propylene Oxide Units b
Poloxamer 407	188 75–85 407 95–105	25–30 54–60
Polysorbate 20 (Tween 20)	 (w + x + y + z = 20)	
Polysorbate 80 (Tween 80)	 (w + x + y + z = 20)	
Propylene glycol monocaprylate, type I (Capryol PGMC)	