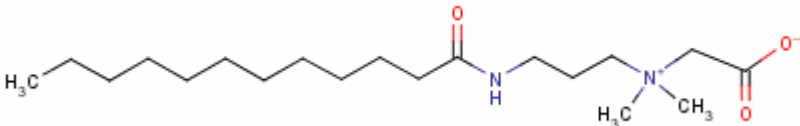




Technical Data Sheet

Product Name	Lauramidopropyl Betaine	
Synonyms	LAB	
CAS No	4292-10-8	
Molecular Structure		
Character	LAB30 is a high purity amphoteric product. Good detergency; foaming properties and foam stabilization; hard water compatibility; mild to the eyes, skin, and scalp; reduction of irritation of anionic surfactants (fatty alcohol sulfates and fatty alcohol ether sulfates); viscosity builder for anionic surfactants solutions; conditioning effect and anti-static properties; compatible with anionic, nonionic and cationic surfactants; applied in a wide pH range, stable in acid and alkaline solutions; excellent biodegradability.	
Specification	Appearance: Light yellow transparent liquid Active matter: 28%-32% Color (APHA): 200 max PH value: 5.0-7.0 Solid content: 35.0% min. Sodium chloride: 6.0% max	
Application	LAB is frequently used as surfactant in skin and hair cleansing products like shampoos, shower gels, foam baths, facial cleanser, liquid soaps and baby cleansing products, but also more and more in liquid detergent applications like dish washing liquids, all-purpose cleaners and car cleaners.	
Hazard Class	Non-dangerous goods	
Packing	200kgs net plastic drum 50kgs net plastic drum	
Quantity / 20'FCL	16MTS/FCL	