

Antibacterial Hand Wash (Betaine, DEA, Triclosan-Free)



Formulation

This antibacterial hand wash features Cola[®] Teric CBS, Cola[®] Liquid DC and Cola[®] Lipid C in a gently foaming antibacterial hand wash that safely cleanses and moisturizes. Cola[®] Lipid C acts as a skin-conditioner to soften and soothe and helps boost antimicrobial performance.* Other featured ingredients include Cola[®] Teric CBS for mild cleansing and Cola[®] Liquid DC for emolliency and foam stability. Ideal for repeated use in health care and other frequent handwashing settings. *Cola[®] Lipid C is not registered as an antimicrobial agent.

PHASE A

PHASE TOTAL: 100.0000%

PHASE INSTRUCTIONS

No phase instructions provided.

TRADE NAME	INCI NAME	FUNCTION	W/W %
Water	Water	-	83.7500
Cola [®] Teric CBS	Cocamidopropyl Hydroxysultaine	-	9.0000
Cola [®] Liquid DC	Cocamide DIPA	-	0.3000
Cola [®] Lipid C	Cocamidopropyl PG-Dimonium Chloride Phosphate	-	1.0000
Glycerin	Glycerin	-	2.0000
Zemea [®]	Propanediol	-	0.5000
Hallstar [®] PEG 6000 DS	PEG-150 Distearate	-	2.0000
WS Soothing Fragrance	Fragrance	-	0.2500
Euxyl [®] K712	Sodium Benzoate and Potassium Sorbate	-	1.0000
Stepanquat [™] 50 NF	Benzalkonium Chloride	-	0.2000

Specifications

VISCOSITY

2,000 cP

APPEARANCE

Clear, Viscous Liquid

PH TARGET

5.0 - 5.5