

CL-F0091(AP) Deep Cleansing Facial Gel (Glycinate)



		INCI Name	Weight %	Trade Name
A	1	Deionized Water	32.25	
	2	Glycerin	4.00	
	3	Disodium EDTA	0.05	
	4	Acrylates/C10-30 Alkyl Acrylate Crosspolymer	0.80	Carbopol® SC-800 polymer
B	5	Potassium Cocoyl Glycinate (27% active)	29.63	
	6	Sodium Lauroamphoacetate (36% active)	13.89	
	7	Decyl Glucoside (51% active)	5.88	
	8	Cocamidopropyl Betaine (35% total solids)	10.00	Chembetaine™ CAD surfactant
	9	Glycol Distearate	0.50	
C	10	Polyquaternium-39 (11% total solids)	2.00	Merquat™ 3330PR polymer
	11	Phenoxyethanol (and) Ethylhexylglycerin	1.00	

Highly efficient rheology modifier in cleansing systems.

High purity, extreme low color and odor amphoteric surfactant. Exceptional clarity. Mild to skin.

Non-paraben, ampholytic terpolymer that provides silky skin feel, moisturization, and foam enhancement

PROPERTIES

Appearance	: Opaque liquid
pH	: 7.2 – 8.2
Viscosity (mPa·s.)	: 25,000 – 35,000 (Brookfield® RV Viscometer spindle #6 @ 20 rpm, 25°C @ 24 hours)
Stability	: Passed 3 months @ 4°C, 25°C, 45°C; passed 1 month @ 50°C; passed 5 freeze/thaw cycles
Surfactant (%TS/Actives)	: ~19