

Foaming Make-Up Remover

SC-1016

This foaming make-up remover gently and quickly dissolves make-up, dirt and oil to effectively cleanse the skin without drying. Lexaine[®] C provides a rich gentle foam and Lexquat[®] C contributes mild conditioning.

INGREDIENTS		%w/w
A	Water	76.90
	Tetrasodium EDTA	Dissolvine NA 0.10
	Citric Acid	Citric Acid, 25% 0.20
B	Glycerin	2.00
	Xanthan Gum	Keltrol CG ² 0.20
C	Caprylhydroxamic Acid (and) Phenoxyethanol (and) Methylpropanediol	Phenostat [™] 1 1.00
	Cocamidopropyl PG-Dimonium Chloride	Lexquat [®] C ¹ 2.00
	Dosodium Lauroamphodiacetate	Monateric 949-J ³ 1.00
	Cocamidopropyl Betaine	Lexaine [®] C ¹ 15.00
	PEG-6 Caprylic/Capric Glycerides	Glycerox 767 ³ 0.50
	Isoceteth-20	1.00
C	Fragrance	Fresh & Clean YY78-01439 ⁴ 0.10
Total		100.00

PROCEDURE:

1. Combine phase "A" ingredients and begin heating to 80°C. Mix with moderate speed propeller mixing.
2. Add premixed phase "B" to phase "A" with propeller mixing. Mix until keltrol has completely hydrated.
3. Slowly add phase "C" ingredients one at a time to phase "A/B" with low speed propeller mixing.
4. Begin cooling batch.
5. At 40 - 42°C, add phase "C" to batch.
6. Cool to 25°C.

PHYSICAL PROPERTIES: pH @ 25°C = 4.87

SUPPLIERS:

¹InoX Chemical Co ²CP Kelco ³Croda ⁴Ungerer & Company

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