

FORMULATION & COSTING : Facial Wash Cream

Customer:

Reference #: 1812648

Version: B

Date: December 18, 2018



Raw Materials	INCI NAME	FUNCTION	Source	% by Wt.
A				
Veegum Ultra	Magnesium Aluminum Silicate	emulsion stabilizer; entraps foam of the surfactants	RTV/DKSH	2.00
Water	Water	carrier		67.30
B				
Lathanol LAL-P	Sodium Lauryl Sulfoacetate	foaming and wetting agent	Stepan/DKSH	25.00
Eversoft YCS-30S	Sodium Cocoyl Glycinate	amino acid surfactant/imparts mildness	Sino Lion/DKSH	3.00
C				
Fragrance			Takasago/DKSH	0.70
Ninol CAA	Dimethyl Lauramide/Myristamide	viscosity booster	Stepan/DKSH	1.00
Euxyl PE9010	Phenoxyethanol, Ethylhexylglycerin	preservative	Schuelke/DKSH	1.00
<b>TOTAL</b>				<b>100.00</b>

**Manufacturing Procedures:**

1. While heating the water to 60-65C, slowly add Veegum Ultra while mixing at max speed.
2. Maintaining the temp, slowly add part B in order, mixing well after each addition until smooth.
3. Cool down to 40C and add C.

Appearance white soft solid cream

pH 5.0-6.0

Remarks:

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