

SKIN MOUSSE

RAW MATERIALS	% By Weight
Phase A:	
Isodecyl Oleate (Ceraphyl 140-A)	5.00
Octyl Dimethyl PABA (Escalol 507)	1.50
Cetyl Alcohol	0.50
Stearic Acid, XXX	5.00
PEG-20 Stearate (Cerasynt 840)	1.00
Phase B:	
Water, Deionized	62.40
Hydroxypropyl Methylcellulose (Methocel K4M)	0.10
Propylene Glycol	2.00
Phase C:	
Triethanolamine (88%)	0.50
Phase D:	
Ethanol SD 40	20.00
GERMABEN II	1.00
TEA Coco-Hydrolyzed Animal Protein (and) Sorbitol (Supro-Tein V)	1.00

Procedure:

Disperse Methocel in water. Heat to 80C. Add Propylene Glycol. Heat Phase A to 80C and add to Phase B. Add Phase C and agitate, with constant temperature, 10-15 minutes to saponify. Cool to 45C and add Phase D. Cool to room temperature and fill.

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RAW MATERIALS	% By Weight
Emulsifying Wax NF (Polawax)	6.00
Sucrose Distearate (Crodesta F-10)	2.50
Super Refined Shark Liver Oil	5.00
BHA	0.05
Lauryl Dimethyl Ammonium Hydrolyzed Collagen Protein (Croquat L)	0.50
TEA-Lauroyl Collagen Amino Acid (Aminofoam C)	0.50
Deionized Water	79.45
Acetamide MEA (Incromectant AMEA 70)	5.00
GERMABEN II	1.00

Procedure:

Combine oil and heat to 80C under high agitation. Combine water phase and heat to 80C. Add water phase to oil phase maintaining high agitation to incorporate air in to the system until the volume has increased by 30-50%. Cool to 40C and fill.

SOURCE: Sutton Laboratories, Inc.: Cosmetic Formulary:
Suggested Formulations