

FACIAL MOISTURIZER

INGREDIENTS	%W/W
Water	80.10
Carbopol 934 (Carbomer 934)	0.50
Part B:	
CETIOL A (Hexyl Laurate)	6.00
LANETTE O (Cetearyl Alcohol)	3.50
GENEROL 122E-10 (PEG-10 Soya Sterol)	1.40
GENEROL 122 (Soya Sterol)	2.00
Stearic Acid XXX	1.20
Part C:	
DERIPHAT 160-C (Sodium Lauriminodipropionate)	5.00
Dimethicone	0.20
Part D:	
GERMABEN II (Propylene Glycol (and) Diazolinyl Urea (and) Methyl Paraben (and) Propyl Paraben)	0.10
Dyes	q.s.
Fragrance	q.s.

Procedure:

Disperse Carbopol in water and heat Part A to 80C. Heat Part B to 80C. Add Part A to Part B. Maintain temperature and add Part C. Cool to 40C and add individual components of Part D under agitation. Cool to room temperature and fill off.

Comments:

CETIOL A is an effective "all purpose" emollient ester working well with the soya sterols.

SOURCE: Henkel Corp.: Personal Care Products Formulary:
Suggested Formula H-4809

WATER-IN-OIL MOISTURIZING LOTION

RAW MATERIALS	% By Weight
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A.	
VEEGUM	1.3
Water	55.7
Magnesium sulphate	0.5
B.	
Carnation White Mineral Oil	9.0
Polysynlane	10.0
Nimlesterol D	7.5
Amerchol L-101	9.0
Sorbitol 70%	5.0
Witcamide 511C	2.0
Preservative	q.s.

Comments: An elegant, stable, easily prepared water-in-oil lotion for softening and moisturizing dry skin.

SOURCE: R.T. Vanderbilt Co., Inc: Cosmetics and Toiletries
Formulary: Formulation No. 325