

VITAMIN F SKIN MOISTURIZER

INGREDIENTS	%W/W
Part A:	
Stearic Acid	4.0
CETIOL MM (Myristyl Myristate)	5.0
Mineral Oil	10.0
LANETTE O (Cetearyl Alcohol)	1.5
VITAMIN F FORTE CLR (Linoleic Acid (and) Linolenic Acid (and) Arachidonic Acid)	1.0
Part B:	
Water	76.8
Carbopol 941 (Carbomer 941)	0.2
Part C:	
Triethanolamine	1.0
Part D:	
Dowicil 200 (Quaternium-15)	0.1
D & C Yellow #5 (0.1% aq.)	0.2
Fragrance	0.2

Procedure:

1. Mix and heat Part A 65-70C.
2. Disperse Carbopol 941 into water and mix Part B.
3. Add Part C to Part B and heat 65-70C.
4. Add Part (B + C) to Part A and mix until cooled to 40C.
5. Add Part D when cooled to 35-40C.
6. Adjust pH to 7.5+/-0.2.

Comments:

This simple TEA-stearate emulsion is enhanced by the special feel CETIOL MM contributes. CETIOL MM refines the effect of plain mineral oil by making the lotion feel like it is melting into the skin. It leaves the skin feeling talc-like and velvety smooth.

SOURCE: Henkel Corp.: Personal Care Products Formulary:
Suggested Formulation H-4824