

SUPER REFINED OIL MOISTURIZER

RAW MATERIALS	% By Weight
Emulsifying Wax, N.F. (Polawax)	3.00
Super Refined Almond Oil	5.00
Super Refined Shark Liver Oil	10.00
Myristyl Myristate (Crodamol MM)	1.00
Lanolin (Super Corona Lanolin Anhydrous)	2.00
Stearic Acid, XXX	3.00
Propylparaben	0.10
BHA	0.05
Stearoxy Dimethicone (Silicone copolymer F755)	2.00
Deionized Water	62.15
Propylene Glycol USP	5.00
Carbomer 941 (Carbopol 941)	0.30
Methylparaben	0.20
GERMALL II	0.20
Triethanolamine (99%)	1.50
Soluble Reticulin (Reticusol)	1.00
Hydrolyzed Elastin (Crolastin)	1.00
Collagen Amino Acids (Crotein CAA S.F.)	1.00
Soluble Collagen (Collasol)	1.00
Fragrance	0.50

## Product Characteristics:

A highly emollient moisturizer for day or night use provides a natural moisturizing function.

## Procedure:

Charge batch vessel with water and propylene glycol. Begin mixing. Completely disperse Carbopol. Heat to 78C. Add methyl paraben and GERMALL. When completely dissolved, slowly add triethanolamine. In a separate vessel, combine oil phase to water phase. Cool. At 40C, add protein phase and fragrance. Cool to room temperature and fill off.

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