

ANHYDROUS CREAM MAKEUP

RAW MATERIALS	% By Weight
AMERCHOL RC	5.0
SOLULAN PB-2	5.0
MODULAN	5.0
Petrolatum, USP white	40.0
Mineral oil, 70 vis.	22.0
Microcrystalline wax, 190-195F m.p.	8.0
Pigments, micronized	15.0
Perfume and Preservative	q.s.

Glossy, emollient makeup with good spread and coverage

Procedure:

Heat all ingredients except the pigment blend to 85C to melt the wax. Add the pigment blend and mix until uniform. Cool to 60C and pour.

SOURCE: Amerchol Corp.: AMERCHOL: Suggested Formulation

LIQUID MAKEUP

RAW MATERIALS	% By Weight
AMERCHOL L-101	4.5
AMERLATE P	0.9
Stearic acid, xxx	2.7
Glyceryl Monostearate, neut.	1.8
Mineral oil, 70 vis.	4.5
Propylene glycol	4.5
Triethanolamine	0.9
Water	70.2
Pigments, micronized	10.0
Perfume and Preservative	q.s.

Thick, fluid o/w makeup with smooth, even application.

Procedure:

Prepare lotion using Procedure A:

Add the water phase at 75-85C to the oil phase at 75-85C while mixing. Continue mixing while cooling to 30C. Add peroxide, where called for, and mix well.

Add the micronized powder blend in increments, mixing well after each addition.

SOURCE: Amerchol Corp.: AMERCHOL: Suggested Formulation