

CREAM C-1021

RAW MATERIALS	% By Weight
Oil Phase:	
AMERCHOL C	4.0
AMERLATE P	1.5
Stearic acid, xxx	3.0
Mineral oil, 70 vis.	3.5
Glyceryl monostearate, s.e.	6.0
Cetyl alcohol	3.0
Beeswax, USP	2.5
Water Phase:	
Triethanolamine	1.0
Propylene glycol	2.5
Water	73.0
Perfume and Preservative	q.s.

## Description:

Night cream. Glossy, medium consistency.

## Procedure:

Add water phase to oil phase at 85C with good stirring.

Cool and stir to 50C. Add perfume and stir to 37C.

## Variations:

For satiny feel, replace beeswax with PPG-36 Oleate.

For reduced tackiness, replace propylene glycol with GLUCAM

E-10.

For reduced viscosity, replace part of cetyl alcohol with myristyl alcohol.

For improved texture, replace stearic acid with AMERLATE LFA.

SOURCE: Amerchol Corp.: Creams: Suggested Formulation

NIGHT CREAM

RAW MATERIALS	% By Weight
AMERCHOL BL	8.0
AMERLATE P	2.0
Spermwax	4.0
Stearic acid, xxx	5.0
Cetyl alcohol	2.0
Silicone fluid 200, 350 cstks.	1.0
Glyceryl monostearate, neut.	5.0
Mineral oil, 70 vis.	10.0
Triethanolamine	1.0
Propylene glycol	4.0
Water	58.0
Perfume and Preservative	q.s.

SOURCE: Amerchol Corp.: AMERCHOL Multisterol Extracts: Formula