

CREAM C-1007

RAW MATERIALS	% By Weight
Oil Phase:	
AMERCHOL L-101	5.0
SOLULAN 16	3.0
Silicone fluid 200, 350 cstks.	1.0
Myristyl myristate	5.0
Cetyl alcohol	10.0
Water Phase:	
Glycerine	2.5
Water	73.4
Hyamine 10X	0.1
Perfume and Preservative	q.s.

Description:

Pearlescent, soft, glossy, all purpose cream with good slip after rub-in.

Variations:

To add cationic (substantive to protein) properties to this formula, increase Hyamine 10X concentration to 1.0%.

For less tacky, residual feel, replace glycerine with GLUCAM E-20.

To increase viscosity, replace part of cetyl alcohol with stearyl alcohol. To decrease viscosity, replace part of cetyl alcohol with myristyl alcohol.

SOURCE: Amerchol Corp.: Creams: Formulation C-1007

ANTI-INFLAMMATORY CREAM

INGREDIENT	** % By Weight
A.	
LIPACIDE PCO	2.00
Isopropyl Palmitate	10.00
Tristearin	5.00
Squalane	5.00
Glyceryl Stearate SE	10.00
B.	
Deionized Water	63.00
Glycerin	5.00
C.	
Preservative, Dye, Fragrance	q.s.

** As Received Basis

Features:

This cream is specially formulated to reduce inflammation resulting from burns, insect bites, excessive exposure to the sun and similar aggressions against the skin.

SOURCE: R.T. Vanderbilt Co., Inc.: Formulation No. 435