

# Cha Cha All Night Lip Stain

C-1016-01

## DESCRIPTION

This emulsion based lip color provides a lasting stain to the lips, with a light silky smooth application. **FANCOR® POLYISO® 450** provides a rich emolliency to this formula.

## ADVANTAGES

**BENTONE® LT** provides viscosity control and enhances emulsion stability.

**FANCOR® POLYISO® 450-CG** provides lubricity and a satin finish to the formulation.

## SPECIFICATIONS

Viscosity: DV-II. Spindle T-D, 2.5rpm, 196,000 cp

Appearance: Thick pink glossy cream

Phase	Ingredient	Supplier	%w/w
A	Deionized Water		65.00
	Glycerin		5.00
	Hectorite (and) Hydroxyethylcellulose ( <b>BENTONE® LT</b> )	Elementis	0.50
	Red 40 (FD&C Red 40 07700-C)	Sensient	0.10
B	Octyldodecanol (Jarcol I-20VCG)	Jarchem	10.00
	Behenyl Alcohol (and) Glyceryl Stearate (and) Glyceryl Stearate Citrate (and) Disodium Ethylene Dicapamate PEG-15 Disulfate (Ceralution H)	Sasol	5.00
	Trimethylsiloxypheyl Dimethicone (Belsil PDM 1000)	Wacker	4.00
	Hydrogenated Polyisobutene ( <b>FANCOR® POLYISO® 450-CG</b> )	Elementis	4.00
	Microcrystalline Wax (Multiwax W-835)	Sonneborn	2.00
	Cetyl Alcohol	Protameen	1.00
	Stearth-20 (Lipocol S-20)	Vantage Specialty	1.00
	Red 21 (Unicert Red K7061-J)	Sensient	0.40
C	Mica (and) Isopropyl Titanium Triisostearate (and) Sodium Lauroyl Aspartate (and) Zinc Chloride (ASI Sericite GMS-4C)	Kobo	1.50
	Phenoxyethanol (and) Propylparaben (and) Butylparaben (Phenonip)	Clariant	0.50

## Procedure:

1. Combine Phase A, except dye, with moderate propeller mixing. Add the dye and heat to 75-80°C.
2. Combine Phase B, except dye, and heat to 80°C. Add dye to Phase B and mix well.
3. Add Phase C to Phase B with propeller mixing.
4. Add Phase B/C to Phase A using high shear homogenizing.

Reference: 03353-87A

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