A global specialty chemicals company

# **Color Care Daily Conditioner**

H-1007-01

## DESCRIPTION

This conditioner was designed for daily use to help protect hair color without causing building. Shine, softness and manageability are noticeably improved with use.

### **ADVANTAGES**

FANCOR® The presence of ABYSSINIAN OIL in this conditioner:

- Improves softness
- Improves hair shine, feel and combability

The combination of FANCORSIL® LIM-2 and MEADOWQUAT<sup>®</sup> HG 70 have been added to protect hair color. FANCORSIL® LIM-2 repairs hair, leaving the cuticle smooth, improving the condition, shine and manageability. MEADOWQUAT® HG-70 enhances the color durability and condition of hair.

## SPECIFICATIONS

Viscosity: RV T-D @ 20rpm 10,500 - 12,500cps

<u>pH:</u> 5.8 – 6.2

Appearance: White, viscous cream

	Phase	Ingredient	Supplier	%w/w
or or e, e	A	Deionized Water		83.90
		Butylene Glycol		2.50
		Caprylyl Glycol (and) Caprylhydroxamic Acid (and) Glycerin (Spectrastat)	Inolex	0.90
		Calcium Pantothenate	BASF	0.20
® S	В	Cetearyl Alcohol (and) Behentrimonium Methosulfate (Incroquat Behenyl TMS PA)	Croda	5.00
		Crambe Abyssinica Seed Oil ( <b>FANCOR<sup>®</sup> ABYSSINIAN OIL</b> )	Elementis	3.00
el ® j- ir s n, d ®		Isopropyl Palmitate		1.00
		Cetearyl Alcohol	Croda	1.50
		Dimethicone Meadowfoamate (FANCORSIL <sup>®</sup> LIM-2)	Elementis	1.00
		Cyclopentasiloxane (and) Cyclohexasiloxane (Xiameter-0245 fluid)	Dow Corning	2.00
	С	PEG-2 Dimeadowfoamamidoethylmonium Methosulfate ( <b>MEADOWQUAT<sup>®</sup> HG-70</b> )	Elementis	1.00

#### Procedure:

- 1. Combine Phase A ingredients and heat to 80°C with propeller mixing.
- 2. Heat Phase B to 80°C and add to Phase A with propeller mixing.
- Cool to 45°C with mixing.
- 4. Add Phase C to batch.
- 5. Cool to 30°C.
- 6. Package as desired.

#### Reference: 03253-43/2

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