



**DOW**

®

# holistiCONFIDENCE Satin Hand Cream

CPF 4344



# holistiCONFIDENCE Satin Hand Cream (CPF 4344)

Phase	Trade name / supplier	INCI name	% Wt.
A	Water	Water	76.60
	<a href="#">CELLOSIZETM PCG-10 Hydroxyethyl Cellulose Europe / Dow</a>	Hydroxyethylcellulose	1.20
B	Glycerin	Glycerin	5.00
	Arlacel 165L / Croda	Glyceryl Stearate (and) PEG-100 Stearate	1.00
	Lanette O / BASF	Cetearyl Alcohol	2.00
	Lipex Shea / AAK Sweden AB	Butyrospermum Parkii	4.00
C	<a href="#">DOWSILTM 3901 Liquid Satin Blend / Dow</a>	Dimethicone (and) Dimethicone/Vinyl Dimethicone Crosspolymer	4.00
	<a href="#">XIAMETERTM PMX-200 Silicone Fluid 2 cSt / Dow</a>	Dimethicone	5.00
D	TEA LF6 85%	Triethanolamine	qsp
	DL- $\alpha$ -Tocopheryl Acetate /DSM	Tocopheryl Acetate	0.50
	Fragrance	Fragrance	0.20
	Euxyl PE 9010 / Schülke & Mayr	Phenoxyethanol (and) Ethylhexylglycerin	0.50

Disclaimer: Contained in this package is a sample prepared as per the formulation described on this card. Any variation in the formulation may cause performance to change.

## Attributes

- Satin-like texture
- Stringy texture
- Moisturizing and Nourishing Feel
- Smooth Skin Feel
- Good Spreadability
- O-in-W Emulsion

## Processing instructions:

1. Disperse CELLOSIZETM PCG-10 Hydroxyethyl Cellulose Europe into water under low agitation and heat phase A to 75°C.
2. Heat phase B ingredients together to 75°C under agitation.
3. Add phase B to phase A and mix until homogeneous.
4. Premix ingredients of phase C together under low agitation until homogeneous.
5. Add phase C to phase AB with gentle mixing.
6. Cool down to 40°C.
7. Adjust pH to 6.5-7 with TEA and add the remaining Phase D ingredients under mixing.

Stable at RT and 50°C for at least 1 month.

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