

Whipped Coconut Cream

24938



Phase	%	Tradename	INCI	Supplier	Function
A	66.6	Water	Water	-	Solvent
B	10.0		Caprylic/ Capric Triglyceride		Emollient
B	2.8		Cetearyl Alcohol		Thickener
B	2.8	Dermofeel NC MB	Polyglyceryl-3 Distearate, Glyceryl Stearate Citrate	BASF	Emulsifier
C	11.0	ZEMEA	Propanediol	CovationBio	Humectant
C	2.8	TEXTURLUX Rheo	Hydroxypropyl Starch Phosphate	Primient	Polymer
C	1.0	Zeastat	Caprylhydroxamic Acid (and) Propanediol	Inolex	Preservative
D	2.0	SOLESPHERE H-121	Silica	AGC	Aesthetic modifier
E	1.0	coconut fragrance	Fragrance		Fragrance

Ingredients: Water, Caprylic Triglyceride, Propanediol, Cetearyl Alcohol, Polyglyceryl-3 Distearate, Glyceryl Stearate Citrate, Silica, Caprylhydroxamic Acid, Fragrance

Procedure

1. Heat A to 75C
2. Heat B to 75C while mixing until all solids are melted and uniform
3. Add A to B with medium speed impeller stirring (<400 rpm)
4. Premix C then add to A/B with medium speed impeller stirring
5. Add D to A/B/C with medium speed impeller stirring until uniform and smooth
6. Homogenize briefly
7. Once cool add E to A/B/C/D

Distinctives

- An exceptionally smooth and silky cream suited equally for morning, noon, and night use
- TEXTURLUX Rheo provides a viscosity and stability boost with a smooth texture
- SOLESPHERE H-121 imparts a line-blurring effect on the skin and gentle oil-absorbing properties
- ZEMEA adds significant clinical moisturization, preservation enhancement, and bioactive solvency