

MiyoAQUA CC Cream Ethnic

UCC0003

(Product Description)

Phase	Trade Name	INCI Name	Function	Supplier	%
A	Water	Water	-	-	44.70%
	Simulsol 165	PEG-100 Stearate (and) Glyceryl Stearate		Seppic	1.25%
	Palmitic Acid	Palmitic Acid		Protameen Chemicals	0.75%
B	Tegosoft® PC 41	Polyglyceryl-4 Caprate		Evonik Chemicals	6.00%
	Tween™ 80	Polysorbate 80	Co-Emulsifier	Croda, Inc.	3.00%
	1,3 Butylene Glycol	Butylene Glycol	Moisturizer	Univar	3.00%
	Amisoft® HS-21P	Disodium Stearoyl Glutamate		Ajinomoto	0.30%
	Dow Corning® RM 2051	Sodium Polyacrylate (and) Dimethicone (and) Cyclopentasiloxane (and) Trideceth-6 (and) PEG/PPG-18/18 Dimethicone		Dow Corning	3.00%
	Dow Corning® EP-9801 Hydro Cosr	Dimethicone/Vinyl Dimethicone Crosspolymer (and) Silica (and) Butylene Glycol		Dow Corning	1.25%
	Emeressence 1160	Phenoxyethanol	Preservative	Cognis	1.00%
	TEA 99	Triethanolamine 99%	pH Adjuster	Spectrum Chemical	0.57%
	Lemongrass Liquid B	Lemongrass Cymbopogon Schoenanthus Leaf/Stem Extract (and) Water (and) Butylene Glycol		Miyoshi America, Inc.	1.00%
	SB-300	Silica			3.00%
	MiyoAQUA White TSR	Titanium Dioxide (and) Aluminum Hydroxide (and) Algin			0.15%
	MiyoAQUA Red	Iron Oxides (and) Algin			0.50%
	MiyoAQUA Yellow		2.25%		
MiyoAQUA Black NH	0.28%				
C	Dow Corning® 200 Fluid cst.	Dimethicone		Dow Corning	7.85%
	Parsol® MCX	Ethylhexyl Methoxycinnamate		DSM	4.50%
	Coconut Oil	Cocos Nucifera (Coconut) Oil		Jeen International	1.00%
	Fitoderm®	Squalane		BASF Care Creations	5.00%
	Bentone® Gel TN V	C12-15 Alkyl Benzoate (and) Stearalkonium Hectorite (and) Propylene Carbonate		Elementis Specialties	2.45%
	KSP-100 Silicone Powder	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer		ShinEtsu	1.20%
D	Orgasol® 2002 D NAT COS	Nylon 12		Vantage Specialty Ingredient	3.00%
	Amihope® LL	Lauryl Lysine		Ajinomoto	3.00%

Procedure	
1	Weigh Phase A in a beaker and begin heating at 55-60°C while homogenizing at 4500 rpm for 10 minutes.
2	Once dissolved, add Phase B in the beaker and continue mixing for 10 minutes.
3	Add Phase C to a beaker and begin heating 55-60°C while mixing with a propeller mixer at 500 rpm.
4	Once completely homogenous, (about 5 minutes), slowly add Phase C to Phase A & B and increase homogenizer speed to 5000 rpm.
5	Then add Phase D to A & B & C and mix an additional 10 minutes.
6	Remove from homogenizer, cool down with light stirring and package into desired liquid foundation packaging.