

MiyoHAZE White Cream Foundation-Mocha

Phase	Trade Name	INCI Name	Function	Supplier	%
A	PERFORMALENE™ M 90 WAX	Synthetic Wax	Stabilizer	Baker Hughes Incorporated.	2.00%
	Dermol™ IPP	Isopropyl Palmitate	Emollient	ALZO International Inc.	21.02%
	PERFORMALENE™ 400	Polyethylene	Stabilizer	Baker Hughes Incorporated.	3.00%
	N.F. White Beeswax	Beeswax	Stabilizer	Koster Keunen	2.00%
	DOWSIL™ 556 Cosmetic Grade Fluid	Phenyl Trimethicone	Emollient	Dow Chemical - Home and Personal Care	25.53%
	KSG-16	Cyclopentasiloxane (and) Dimethicone Crosspolymer	Emollient	Shin-Etsu Silicones of America	7.00%
	Rheoparl® KL2	Dextrin Palmitate	Viscosity Modifier	Miyoshi America, Inc.	4.00%
MiyoHAZE White	Magnesium Potassium/Titanate	Opacifier	3.00%		
PRIMROSE-Red	Iron Oxides (and) Silica	Pigment	6.50%		
PRIMROSE-Yellow			8.65%		
PRIMROSE-Ultramarine Blue			5.85%		
PRIMROSE-Black			4.55%		
SB-300	Silica	Texture Modifier	1.59%		
MiyoFEEL SXI-L	Mica (and) Silica (and) Hydrogenated Lecithin (and) Calcium Chloride	Texture Modifier	5.31%		
Total:					100.00%

Procedure

1	Mix phase A with a propeller mixer @ 500 rpm and heat to 90°C until waxes are dissolved.
2	Remove from propeller mixer, continue heating, and mix Phase B into Phase A. Begin homogenizing at 4500 rpm for 10 minutes.
3	Remove from homogenizer, continue heating and begin mixing with the propeller mixer again at 200-300 rpm to remove air bubbles. (about 20 minutes)
4	Pour mixture into desired pans or molds and let them cool. Once cooled, add to desired packaging.