

MiyoFEEL SXI-L Natural Pressed Powder

100-024

This all natural pressed powder has a silky texture, natural coverage and excellent skin adhesion.

Phase	Trade Name	INCI Name	Function	Supplier	%
A	Sericite CS-15	Mica	Filler	Miyoshi America, Inc.	19.76%
	Mica CM-10	Mica	Filler		18.34%
	SXI-5L	Mica (and) Silica (and) Lecithin	Texture Modifier	Miyoshi America, Inc.	20.00%
	Magnesium Stearate	Magnesium Stearate	Dry Binder	MakingCosmetics Inc.	2.00%
	Corn Starch	Zea Mays (Corn) Starch	Filler	Spectrum Chemical Mfg. Corp.	8.30%
	MiyoNAT OLV-Red	Iron Oxides (and) Hydrogenated Olive Oil Stearyl Ester	Pigment	Miyoshi America, Inc.	1.09%
	MiyoNAT OLV-Yellow				2.58%
	MiyoNAT OLV-Black				0.75%
	MiyoNAT OLV-White	Titanium Dioxide (and) Hydrogenated Olive Oil Stearyl Esters			14.00%
	Kaolin 2000C	Kaolin	Filler	KaMin Performance Minerals	5.00%
Bioderma SX-19	Shea Butter	Emollient	Miyoshi America, Inc.	0.24%	
B	Spectrastat™ G2 Natural MB	Caprylhydroxamic Acid (and) Glyceryl Caprylate (and) Glycerin	Preservative	INOLEX Incorporated	1.00%
	PELEMOL® CCC	Coco-Caprylate/Caprates	Emollient	Phoenix Chemical, Inc.	1.97%
	Florasun® 90	Helianthus Annuus (Sunflower) Seed Oil	Emollient	Floratech	1.97%
	SOFTISAN® 649	Bis-Diglyceryl Polyacyladipate-2	Emollient	IOI Oleo GmbH	1.97%
	Risonol 20SP	Octyldodecanol	Emollient	Miyoshi America, Inc.	1.05%
					Total:

Procedure	
1	Weigh Phase A into a blender and blend on high for 1½ minutes.
2	Add Phase B to a beaker and begin warming to 65°C while stirring with a stir bar.
3	Once Phase B reaches temperature and all thicker materials have become fluid, add Phase B to Phase A.
4	Blend with a blender on high for 2 minutes. Scrape the sides if necessary and blend another 20 seconds.
6	Press powder into desired pans and glue into packaging.