

MiyonAT ISA Blush					
A smooth, light blush with excellent skin adhesion.					
Phase	Trade Name	INCI Name	Function	Supplier	%
A	MiyonAT ISA White A2	Titanium Dioxide (and) Isostearic Acid	Pigment	Miyoshi America	2.88
	MiyonAT ISA Red-1	Iron Oxides (and) Isostearic Acid			8.56
	MiyonAT ISA Yellow-2				0.18
	Fine Snow	Rice Starch	Filler		9.00
	MiyonAT VLS-Mica CM-10	Mica (and) Hydrogenated Lecithin (and) Calcium Chloride	Texture Modifier		15.00
	MiyonAT VLS Sericite CS-15	Mica (and) Hydrogenated Lecithin (and) Calcium Chloride	Texture Modifier		16.00
	MiyoSTAY SM	Synthetic Fluorphlogopite (and) Zinc Oxide (and) Hydroxyapatite	Soft Focus		15.00
	MiyoFeel SXI-L	Mica (and) Silica (and) Hydrogenated Lecithin (and) Calcium Chloride	Soft Focus		10.00
		DRY-FLO® TS	Tapioca Starch (and) Polymethylsilsesquioxane	Texture Modifier	Nouryon
	Magnesium Stearate	Magnesium Stearate	Dry Binder	Making Cosmetics	5.86
B	Softisan® 100	Hydrogenated Coco-Glycerides	Stabilizer	IOI Oleo GmbH	2.54
	KF-7312K	Trimethylsiloxysilicate (and) Dimethicone	Texture Modifier	Shin-Etsu	2.79
	Bronidox® 1160	Phenoxyethanol	Preservative	BASF Care Creations	1.00
	XIAMETER® PMX-200 Silicone Fluid 20 cSt	Dimethicone	Emollient	Dow Chemical	3.19
	Total:				100.00
Procedure					
1	Weigh Phase A in a blender and blend on high speed for 2 minutes.				
2	Heat Phase B to 55-60°C in a beaker and mix with a propeller mixer until mixture is clear and homogenous.				
3	After Phase B is homogenous, add to Phase A and mix in blender for 2 minutes on high speed.				
4	Press into desired blush pans. Pressing parameters will vary with pan size.				