

## Powder Blush with MM Pigments

MM treated pigments contribute to a soft, creamy skin feel and good skin adhesion, combined with improved compressibility.

Ingredient	INCI Name	Supplier	%
<b>Phase 1</b>			
MM-40746	Talc, Myristic Acid, Magnesium Hydroxide	Color Techniques	68.80
MM-4061 Sericite	Mica, Myristic Acid, Magnesium Hydroxide	Color Techniques	23.10
Zinc Stearate 921-G	Zinc Stearate	Brenntag	2.00
MM-4812 Titanium Dioxide	Titanium Dioxide, Myristic Acid, Magnesium Hydroxide	Color Techniques	.50
MM-4131 Yellow Iron Oxide	Iron Oxides, Myristic Acid, Magnesium Hydroxide	Color Techniques	.30
MM-4126 Red Iron Oxide	Iron Oxides, Myristic Acid, Magnesium Hydroxide	Color Techniques	2.10
MM-4403 Black Iron Oxide	Iron Oxides, Myristic Acid, Magnesium Hydroxide	Color Techniques	.20
<b>Phase 2</b>			
Dermol®2014	Octyldodecyl Myristate	Alzo	1.50
Xiameter® PMX-200 Silicone Fluid/100 cs	Dimethicone	Dow Chemical	.50
Optiphen®	Phenoxyethanol, Caprylyl Glycol	Ashland	1.00
			100.00

### Manufacturing Procedure:

- 1- Combine Phase 1 with thorough mixing. Mill once.
- 2- Combine Phase 2 with thorough mixing. Spray onto Phase 1 while agitating. Mill once.