

### Fluid Mineral Makeup Medium Coverage

Phase A	Weight %	For 120 g / 4.3 oz
Hot Distilled Water	62.5 %	75 g / 2.7 oz
Sorbitol	2 %	2.4 g / 0.08 oz
Xanthan Gum	0.5 %	0.6 g / 1/4 tsp
<b>Phase B</b>		
SL-Polyglyceryl Laurate	2.5 %	3g / 0.1 oz
Triglyceride	10 %	12 g / 0.43 oz
Vitamin E	0.5 %	0.6 g / 12 drops
Dimethicone	7 %	8.4 g / 0.3 oz
Cetyl Alcohol	2 %	2.4 g / 0.08 oz
<b>Phase C</b>		
Somerset Pigment Blend	3 %	3.6 g / 0.23 oz
Titanium Dioxide	6 %	7.2 g / 0.26 oz
Talc Powder	2 %	2.4 g / 0.08 oz
Dimethicone	1 %	1.2 g / 1/4 tsp
<b>Phase C</b>		
Paraben-DU	1 %	1.2 g / 1/4 tsp
Fragrance	0.3 %	0.4 g / 1/16 tsp

#### Method

Add phase A into a glass beaker and mix until uniform. Mix phase B in another glass beaker and heat to (150oF/66oC) to melt the ingredients. Mix phase C in a mortar and blend thoroughly, add then phase C to phase B and disperse. Add phase B/C to phase A and stir well until it is a homogenous cream. After the temperature has dropped to 90oF/32oC add phase D and stir again. At the end you still can change the shade by adding more titanium dioxide to make it lighter or adding more pigment blend to make it darker. Before adding one of these ingredients disperse them in 1/2 tsp. of triglyceride. Fill the fluid makeup into our tuba bottles or into an airless dispenser.

#### Properties

Makeup that is light and creamy can be applied evenly on the whole face or just where it's needed, for all skin types. It blends well and gives good coverage. It has a non-oily feeling.