

# KISOLITE® BMP MINERAL FACIAL PEEL-OFF MASK

This mud mask made with **Kisolite®** *BMP* Biogenic Mineral Powder imparts a soft, mild, and clean feel without the heavy and rougher application of traditional clays. **Glossamer™ L6600** provides film-forming and protective properties. You will love how the mask peels away whole.

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Deionized Water	66.70%
Propylene Glycol <sup>1,2</sup> (Propylene Glycol)	6.00%
Tetrasodium EDTA (Tetrasodium EDTA)	0.10%
Glycerin <sup>1</sup> (Glycerin)	3.00%

#### **PHASE B**

	Coast PVA-24 <sup>1</sup> (Polyvinyl Alcohol)	10.00%
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#### **PHASE C**

### **PHASE D**

<b>Jojoba Oil</b> <sup>1,4</sup> (Simmondsia Chinensis (Jojoba) Seed Oil)	
<b>Açaí Butter</b> <sup>1,5</sup> (Euterpe Oleracea Fruit Oil (and) Butyrospermum Parkii (Shea) Nut Extract	
(and) Elaeis Guineensis (Palm) Oil)	
Babassu Oil <sup>1, 5</sup> (Orbignya Oleifera Seed Oil)	
Glyceryl Stearate SE <sup>1</sup> (Glyceryl Stearate)	
<b>Glossamer</b> L6600¹ (Brassica Campestris/Aleurites Fordi Oil Copolymer)	

### PHASE E

Sharomix <sup>™</sup> Amplify AM25 <sup>1,6</sup> (Phenoxyethanol (and) Chlorphenesin (and) Caprylyl Glycol	0.70%
(and) Didecyldimonium Chloride)	

## **Suppliers**

<sup>1</sup>Coast Southwest, Inc., <sup>2</sup>Lyondellbasell, <sup>3</sup>Kisolite Corp., <sup>4</sup>Jojoba Desert (A.C.S. LTD), <sup>5</sup>International Cosmetic Science Centre (ICSC), <sup>6</sup>Sharon-Laboratories Ltd.

## **Properties**

pH: 5.5 to 6.5 Viscosity: N/A

## **Procedure**

**Phase A** – Combine Phase A with propeller mixing until fully uniform. **Phase B** – Begin heating Phase A. Add Phase B to the main vessel at 50°C to 55°C. Continue to heat to 80°C to 90°C. Once the desired temperature is reached and all of Phase B seems to be solubilized, cover and hold the temperature for 10 to 15 minutes. Discontinue heat. **Phase C** – When Phase AB reaches 70°C, add Phase C to Phase AB under propeller mixing until fully uniform and evenly dispersed. **Phase D** – When Phase ABC reaches 60°C, add Phase D to Phase ABC under propeller mixing. Continue to cool to 40°C to 45°C. **Phase E** – Add Phase E to Phase ABCD at 40°C to 45°C. Cool to room temperature. Transfer to final container.