



### SKIN TIGHTENING FACIAL MASK

This nourishing face mask contains rich Pistachio Seed Oil, Jojoba Oil, and **ISO JOJOBA™ 35** to increase skin radiance and encourage a healthy complexion. **JOJOBA PRO – HP®** helps diminish fine lines and wrinkles to give the skin a noticeably younger appearance, leaving the skin feeling fresh and radiant all day. Apply to clean face and neck, avoiding the eye and lip areas. Relax for 10-15 minutes and rinse well with warm water.

TRADE NAME	INCI NAME	FUNCTION	%W/W
<b>Phase A</b>			
Aqua	Distilled Water		QS
Versene NA	Disodium EDTA	Chelation	0.10
Glycerin	Glycerin	Humectant	4.00
Stepanol CA-330	Ammonium Laureth Sulfate	Cleaning	2.00
Triethanolamine (99%)	Triethanolamine (99%)	pH Adjust	QS
<b>Phase B</b>			
<b>Pistachio Seed Oil</b>	<b>Pistachio Vera Seed Oil</b>	<b>Emollient</b>	<b>1.50</b>
<b>ISO JOJOBA™ 35</b>	<b>Simmondsia Chinensis (Jojoba) Butter</b>	<b>Emollient</b>	<b>0.50</b>
<b>Jojoba Oil Golden</b>	<b>Simmondsia Chinensis (Jojoba) Seed Oil</b>	<b>Emollient</b>	<b>2.00</b>
Lipocol S	Stearic Acid	Emulsifier	2.00
Lipocol GMS-450	Glyceryl Stearate	Emulsifier	1.50
<b>Phase C</b>			
TiO <sub>2</sub>	Titanium Dioxide	Colorant	5.00
Bentonite 670	Bentonite	Bulking	3.00
Kaoline Colloidal NF	Kaoline	Bulking	5.00
<b>Phase D</b>			
Carbopol 940 (2% Soln)	Carbomer	Thickener	10.00
<b>Phase E</b>			
<b>JOJOBA PRO-HP®</b>	<b>Hydrolyzed Jojoba Protein</b>	<b>Anti-Wrinkle</b>	<b>1.50</b>
Preservative		Antibacterial	QS
Yellow #5	FD&C Yellow #5	Colorant	QS
Blue #01	FD&C Blue #1	Colorant	QS
Fragrance		Fragrance	QS

#### Procedure

Heat Part A to 75C. Pre-heat Part B to 75C. Add Part B to Part A. Add in order Part C to A+B. Add Part D to Part A-B-C slowly, with good mixing. Cool to 35C and add Part E with good mixing.

**~ FILM FORMING ~ MOISTURIZING ~**

JOJOBA PRO - HP® and Iso Jojoba™ 35 are trademarks of Desert Whale Jojoba Co., Inc.

This information is based on our present state of knowledge. No warranty is expressed or implied as to the use or application of this product. The suitability and safety of the final formulation should be confirmed in all respects by appropriate evaluation.