



KCL-024B

# Men's Conditioning Face & Beard Cleansing Gelée

%	INGREDIENT	INCI NAME	SUPPLIER
<b>Part 1</b>			
50.00	<b>IN7M5</b>	Isononyl Isononanoate (And) Silica	<b>Kobo Products</b>
30.25	<b>JOS10M5</b>	Simmondsia Chinensis (Jojoba) Seed Oil (And) Silica	<b>Kobo Products</b>
9.50	Barcleanse SE	PEG-20 Glyceryl Triisostearate	Barnet Products
5.00	Apifil® CG	PEG-8 Beeswax	Gattefossé
1.50	Emulium® 22 MB	Tribehenin PEG-20 Esters	Gattefossé
1.00	UltraPure GML	Glyceryl Laurate	Ultra Chemical, Inc.
0.20	SO 30V	Sorbitan Trioleate	Barnet Products
<b>Part 2</b>			
2.00	Cherry Coffee Oil	Coffee Arabica Seed Oil	AE Chemie, Inc
0.35	Peppermint Piperita	Mentha piperita (peppermint) oil	Naissance
0.10	<b>KTZ® MISTERIOSO BRONZE</b>	Mica (And) Iron Oxides (CI 77491) (And) Iron Oxides (CI 77499)	<b>Kobo Products</b>
0.10	dI Tocopherol	Tocopherol	DSM Nutritional Products
<b>100.00</b>			

## Description:

This combination face and beard anhydrous cleanser is a brown, transparent, pearlized gel that transforms into a milk when wet. JOS10M5 and IN7M5 serve as the product's primary gelling, cleansing and conditioning agents. KTZ® MISTERIOSO BRONZE provides the dark brown, pearlized effect.

## Manufacturing Procedure:

1. Heat Part 1 to 80-85°C with slow stirring or until all ingredients are melted.
2. When all is melted and uniform, add pre-mixed Part 2.
3. Mix batch thoroughly and drop between 65-70°C.



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## *The Powder & Dispersion Specialist*



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