

# Material Safety Data Sheet

Date of issue: 20/09/10  
Date of revision: 20/10/10

## Section I – Identification of the Product and of the Company

<b>Product Name</b>	KL001 - Brazilian Lime / Cedar; KL002 - Mandarin/ Bergamote; KL003 - Orange Blossom/Ginger; KL004 - Spiced Orange/Sandalwood; KL005 - Turkish Rose/Black Tee; KL006 - Hibiscus/Rose Water; KL007 - Jasmine/White Musk; KL008 - Ylang-ylang /Madagascar Vanilla		
<b>Chemical Name</b>	Hand product		
<b>Product type</b>			
<b>Product Use</b>			
<b>Company</b>			
<b>Emergency telephone</b>			
	Name:	Pretty Woman Europe, Ltd	Pretty Woman, LLC
	Address:	Atlasa 7a, Riga, Latvia LV-1026	149 W 36 <sup>th</sup> Street New York, NY 10018
	Telephone:	+(371) 6 7295 260	+(1) 212 239.8002
	Fax:	+(371) 6 7873 525	
	E - mail:	<a href="mailto:office@nails.lv">office@nails.lv</a>	
	Company (only office hours):		
	Latvian Poison Information Centre (24 hours a day)		+(1) 800 535.5053
	+ (371) 67042468		

## Section II – Hazards Identification

<b>Designation of hazard</b>	The product doesn't contain any substance that is not permitted for cosmetic purpose. Target organs: None.
<b>Effects of overexposure</b>	
<b>Other effects of overexposure may include</b>	
<b>Primary route(s) of entry</b>	
<b>Medical conditions that can be aggravated</b>	
<b>Chronic health hazards</b>	
<b>Repeated overexposure to this product may cause</b>	

## Section III – Information on ingredients

<b>Hazardous components</b>	Not considered an acute health risk. Physical form is unlikely to present dust risk under normal condition of use. Product can become slippery when melted.
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Chemical Identity	CAS Numbers	EINECS #	INCI Name	Classification	Comments	%
Water	7732-18-5	231-791-2	Aqua			up to 100.00
Isopropyl Palmitate	142-91-6	205-571-1	Isopropyl Palmitate			5.00-10.00
Stearic Acid	57-11-4	200-313-4	Stearic Acid			1.00-5.00
Propane-1,2-diol	57-55-6	200-338-0	Propylene Glycol			1.00-5.00
PPG-25-Laureth-25	37311-00-5		PPG-25-Laureth-25			1.00-5.00
Hexadecan-1-ol	36653-82-4	253-149-0	Cetyl Alcohol			1.00-5.00
2 - Phenoxyethanol	122-99-6	204-589-7	Phenoxyethanol	Xn; Xi; R22, R36		0.30-1.00
Polysorbate 20	9005-64-5		Polysorbate 20			0.30-1.00
Dimethicone	9006-65-9		Dimethicone			0.30-1.00
Triethanolamine	102-71-6	203-049-8	Triethanolamine			0.30-1.00
Benzyl Alcohol	100-51-6	202-859-9	Benzyl Alcohol	Xn; R20/22		0.30-1.00
Acrylates / C10-30 Alkyl Acrylate Crosspolymer	NA	NA	Acrylates / C10-30 Alkyl Acrylate Crosspolymer			0.30-1.00
Fragrance	NA	NA	Parfum			<0.5000
Tocopheryl Acetate	58-95-7	200-405-4	Tocopheryl Acetate			0.10-0.30
Disodium EDTA	139-33-3	205-358-3	Disodium EDTA			0.10-0.30
Butylated hydroxytoluene	128-37-0	204-881-4	BHT			0.10-0.30

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Dehydroacetic Acid	520-45-6	208-293-9	Dehydroacetic Acid	Xn; R22	<0.1000
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## Section IV - First Aid Measures

<b>Inhalation</b>	Not applicable.
<b>Eye contact</b>	Flush with plenty of water for at least 15 minutes. If irritation develops, seek medical attention.
<b>Skin</b>	Wash the skin with running water and running water. If irritation develops, seek medical attention. Wash contaminated clothing before reusing.
<b>Ingestion</b>	Unlikely to be toxic by ingestion.
<b>Note to physician</b>	

## Section V - Fire Fighting Measures

<b>Extinguishing Media</b>	Nebulized water, CO2, multi-purpose powders.
<b>Fire and explosion hazard</b>	If burn develops carbon oxides.
<b>Special protective equipment for fire fighting</b>	Self-breathing mask and appropriate clothing. In case of fire close to the drums the product can melt and becoming liquid. Cool the closed drums with water.

## Section VI - Accidental Release Measures

<b>Personal precautions</b>	In case of deposit, the product can be recovered with a pump. The spilled product will become slippery.
<b>Methods for cleaning up</b>	

## Section VII - Handling and Storage

<b>Handling</b>	Keep containers closed when not in use. Clean up spills promptly.
<b>Storage conditions</b>	

## Section VIII - Exposure Controls / Personal Protective Equipment

### Exposure limit values

<b>Exposure limit</b>	
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### Occupational exposure controls

<b>Engineering Controls</b>	
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### Personal Protective Equipment

<b>General</b>	Splash goggles, gloves and skin covering.
<b>Eye/ Face Protection</b>	
<b>Skin Protection</b>	
<b>Respiratory Protection</b>	
<b>Hygiene practices</b>	

## Section IX - Physical and Chemical Properties

### General information

<b>Appearance</b>	<b>Odor &amp; Odor Threshold</b>
Usual	Characteristic

### Important health, safety and environmental information

Values refer to laboratory data, should be confirmed after three batch of production.

pH	Boiling point / Boiling range	Flash point (°F/°C)	Flammability (solid, gas)	Explosive properties	Oxidizing properties	Vapor pressure
6.80-7.00						

Relative density	Solubility Water solubility (20°C)	Partition coefficient: n-octanol/water Log Po/w	Vapor density	Evaporation rate

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1.00±0.05				
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## Other information

Freezing Point	Decomposition Temperature	Auto-ignition Temperature (vol %)	Specific Gravity	Viscosity
				11500±20%

Flammable limits (% v/v)	Upper	Lower	Solid Content	% Volatile

## Section X - Stability and Reactivity

<b>Stability</b>	The product is stable if stored at usual conditions (T<35°C). Instability Temperature: >35°C.
<b>Hazardous Polymerization</b>	
<b>Conditions to Avoid</b>	High temperature.
<b>Materials to Avoid</b>	Non reactive in general. Avoid powerful oxidizing agents.
<b>Hazardous Decomposition Products</b>	Corrosivity: non-corrosive.

## Section XI - Toxicological Information

<b>Reproductive toxicity</b>	
<b>Skin</b>	Not an irritant.
<b>Eyes</b>	Not an irritant.
<b>Inhalation</b>	Not applicable.
<b>Ingestion</b>	The Safety Assessment was started by the attached analysis of exposure level of each ingredient to the customer, taking care the rate of each ingredient inside the cosmetics and the Standard Use table Colipa. The exposure to each ingredient was comparative with LD50. Under this analysis the product brings each ingredient in touch with users at exposure level under LD50 limits.
<b>Sensitization</b>	
<b>Mutagenicity</b>	
<b>Carcinogenity</b>	
<b>Teratogenity</b>	
<b>Reproductive toxicity</b>	

## Section XII - Ecological Information

<b>Ecotoxicological effects</b>	None of ingredients is known to be ecotoxic.
<b>Persistence and degradability</b>	
<b>Bioaccumulative potential</b>	None known.
<b>Mobility</b>	

## Section XIII - Disposal Concentrations

Not a dangerous waste. Dispose of in accordance to local regulations.

## Section XIV - Transport Information

<b>ADR Classification</b>	Not controlled under ADR.
<b>IATA Classification</b>	Not classified as dangerous goods.

## Section XV - Regulatory Information

**Labelling and warnings:** none.

Product is manufactured in order to be later filled into an appropriate packaging, so that it will be considered a finished cosmetic product under the EU directives 76/768/EC. The formulation and the composition were set up taking care of that.

## Section XVI - Other Information