

**CUTI - NOURISH OIL**

**Section 1 – Identification of the Substance/Preparation and of the Company/Undertaking**

Product Name: Cuti-Nourish (Cuticle Oil)	MSDS Prepared By: JBD
Chemical Name: Aliphatic Hydrocarbon	Supplier: Impression Beauty International U.A.E.
Family Name: Massage Oil	Emergency Phone Numbers: (800) 535 -5053
Product Use: Cuticle Oil	(Please quote the MSDS number)
Product No. IM-COP	Information Contacts: (971) 67453254/5

**Section 2- Composition/Information on Ingredients**

Chemical Identity	CAS Nos.	EINECS#	INCI Name	Exposure OSHA TWA/STEL	Limits ACGIH TWA/STEL	Carcinogen IARC/NTP/OSHA	%
Aliphatic Hydrocarbons	8042-47-5	232-455-8	Mineral Oil	5 Mg/m3	10 Mg/m3	Not Listed	98-99
May Contain:							
Almond Oil	8007-69-0	N/E	Prunus Amygdalus dulcis (Sweet Almond) Oil	N/E	N/E	Not Listed	0-1
Coconut Oil	8001-31-8	232-282-8	Cocos Nucifera (Coconut) Oil	N/E	N/E	Not Listed	0-1
Freesia	N/DA	N/E	Freesia Refracta Extract	N/E	N/E	Not Listed	0-1
Peach Oil	8002-78-6	N/E	Prunus Persica (Peach) Kernel Oil	N/E	N/E	Not Listed	0-1
Pearberry	9008 2-43-2	290-131-1	Pyrus communis (pear) fruit extract	N/E	N/E	Not Listed	0-1
Pineapple Oil	N/E	N/E	Anaas Sativos (Pineapple) Fruit Juice	N/E	N/E	Not Listed	0-1
Tea Tree Oil	6864 7-73-4	N/E	Melaleuca Alternifolia (Tea Tree) Leaf Oil	N/E	N/E	Not Listed	0-1
Vanilla	N/DA	N/E	Vanilla Planifolia Fruit Extract	N/E	N/E	Not Listed	0-1
Lemon Fragrance	N/DA	N/E	N/DA	N/E	N/E	Not Listed	0-1
D&C Violet #2	81-48-1	201-353-5	Violet 2/CI60725	N/E	N/E	Not Listed	0-1
D&C Red # 7	5281-04-9	226-109-5	Red 7/CI15850	N/E	N/E	Not Listed	0-1
D&C Green #6	128-80-3	N/E	Green 6/CI61565	N/E	N/E	Not Listed	0-1
D&C Yellow #11	8003-22-3	N/DA	CI47000	N/E	N/E	Not Listed	0-1

N/E - None Established  
N/R - Not Reviewed  
N/DA - No Data Available  
N/A - Not Applicable

**Aliphatic Hydrocarbons: Hazard Symbols: Xn Risk Phrases: R65 Safety Phrases: S24/25, S62**

See Section 16 for Risk and Safety Phrase Key

**Section 3 Hazards Identification**

**EMERGENCY OVERVIEW**

This information is based on findings from related or similar materials

- This product is basically non-hazardous
- May cause slight irritation to eyes or nasal/respiratory passages upon exposure
- May cause gastrointestinal irritation if ingested

**Potential Health Effects, Signs and Symptoms of Exposure:**

Primary Route of Entry	Inhalation, skin and ingestion.
Eye	Exposure to the eyes is not expected to cause any significant injuries

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Skin	Exposure to product is not expected to cause skin irritation	
Ingestion	Can cause gastrointestinal irritation, nausea, vomiting and diarrhea if ingested. Aspiration of materials into the lungs can cause chemical pneumonitis, which can be fatal Mist can cause irritation of nasal and respiratory passages	
Inhalation	N/A	
Sub-Chronic Effects Chronic Health Effects		
NOTE: Refer to Section 11, Toxicological Information for Details		
<b>Section 4- First Aid Measures</b>		
First Aid for Eye	If symptoms develop move individual away from exposure and into fresh air. Flush eyes for 15 min. with clean water while holding eyelids apart. If symptoms persist, seek medical attention	
First Aid for Skin	First aid is not normally required, however, it is good practice for exposed areas to be washed with soap and water	
First Aid for Ingestion	Remove individual to fresh air	
First Aid for Inhalation	Do not induce vomiting. Keep person warm, quiet and get medical attention. Aspiration of material into the lungs due to vomiting can cause chemical pneumonitis, which can be fatal	
<b>Section 5- Fire Fighting Measures</b>		
Flash Point(°F/°C)	Flammable Limit(vol%)	Auto-ignition Temperature(vol%)
350°F/177°C (COC)	N/DA	N/DA
<b>Method:</b> Extinguishing Media	Use regular foam or carbon dioxide or dry chemical	
Fire Fighting Instructions	Wear self-contained breathing apparatus with a full facepiece operated in the positive pressure demand mode when fighting fires	
Unusual Hazards	Water or foam can cause frothing which can be violent and possibly endanger the life of firefighters. Water may be used to keep fire-exposed containers cool until fire is out	
<b>Section 6- Accidental Release Measures</b>		
Spill or Release Procedures	Small spills: Absorb liquid with vermiculite or other spill absorbent material. Large spills: Persons not wearing protective equipment should be evacuated from area of spill until clean-up has been completed. Stop spill at source, dike area of spill to prevent spreading, pump liquid to salvage tank, remaining liquid may be absorbed by sand, clay, earth, floor absorbent, or other absorbent material and shoveled into containers. Prevent run off to sewers, streams or other bodies of water. If run-off occurs, notify proper authorities as required	
<b>Section 7- Handling and Storage</b>		
Handling	Observe precautions found on the label. Wash face and hands thoroughly with soap and water if handling excess amounts of product and before eating, drinking or smoking. Follow general good industry standards Store in a cool, well-ventilated area. Keep containers closed when not in use	
Storage	Not expected to be an explosion hazard	


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Explosion Hazard								
<b>Section 8- Exposure Controls/Personal Protective Equipment</b>								
Engineering Controls		Provide sufficient ventilation to maintain exposure below 5 mg/m3						
<b>Personal Protective Equipment</b>								
General		Wash hands and face after using. Good Industrial Hygiene should be followed						
Eye/ Face Protection		Wear appropriate protective eyeglasses or chemical safety goggles as described by OSHA's eye and face protection regulations in 29 CFR 1910.133 or European Standard EN166						
Skin Protection		Wear appropriate protective gloves such as Neoprene to prevent skin exposure						
Respiratory Protection		Follow the OSHA respirator regulations found in 29 CFR 1910.134 or European Standard EN149. Always use a NIOSH or European Standard EN149 approved respirator when necessary. Protection provided by nuisance level organic vapor dust masks can be used, however the use of these types of respirators are limited						
<b>Section 9- Physical and Chemical Properties</b>								
<b>Appearance</b>		<b>Odor &amp; Odor Threshold</b>		<b>pH</b>	<b>Specific Gravity</b>	<b>Viscosity</b>	<b>%Volatile</b>	
Clear, yellowish liquid		Floral/scent dependent		NA	(H2O=1): 0.85	N/A	N/A	
<b>Boiling Point/ Freezing Point</b>		<b>Decomposition/ Temperature</b>	<b>Octanol/Water Partitioning Coefficient Log Po/w</b>	<b>Vapor Pressure:</b>	<b>Vapor Density</b>	<b>Evaporation Rate</b>	<b>Ignition</b>	<b>Solubility In Water (20°C)</b>
655°C		N/A	N/A	N/A	(Air=1):3.0	(Butyl Acetate=1): <1	N/A	N/A
<b>Flash Point(°F/°C)</b>			<b>Flammable Limit(vol%)</b>			<b>Auto-ignition Temperature(vol%)</b>		
350°F/177°C (COC)			N/DA			N/DA		
<b>Section 10- Stability and Reactivity</b>								
<b>Stability:</b> Stable					<b>Incompatibility (Materials to Avoid):</b> Avoid contact with Oxidizing Agen			
<b>Hazardous Decomposition Products:</b> N/E					<b>Hazardous Polymerization:</b> Cannot occur			
<b>Conditions to Avoid:</b> N/A								
<b>Section 11- Toxicological Information</b>								
<b>Acute Oral Toxicity</b>		<b>Acute Dermal Toxicity</b>	<b>Acute Inhalation Toxicity</b>		<b>Irritation - skin</b>	<b>Irritation - Eye</b>		
No information available		No information available	No information available		No information available	No information available		
Since this product contains a very low concentration of active components, the primary toxicological information is derived from the aliphatic hydrocarbons. Further hazardous properties cannot be excluded. The product should be handled with care when dealing with chemicals.								
<b>Sensitization</b>			<b>Mutagenicity</b>			<b>Sub-chronic Toxicity</b>		
N/ DA			N/DA			N/ DA		
RTECS#: 8042-47-5: PY8047000								
<b>Section 12- Ecological Information</b>								
Ecotoxicological Information								
<b>Acute Toxicity to Fish</b>		<b>Acute Toxicity to Invertebrates</b>	<b>Acute Toxicity to Algae</b>		<b>Bioconcentration</b>	<b>Toxicity to Sewage Bacteria</b>		

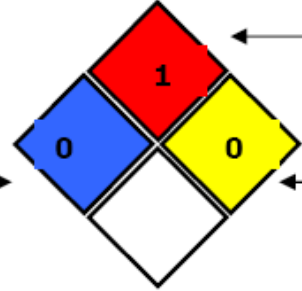
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N/DA	N/DA	N/DA	N/DA	N/DA
<b>Chemical Fate Information</b>				
Biodegradability		N/DA.		
Chemical Oxygen Demand		N/DA		
To the best of our knowledge, the ecotoxicological and chemical fate properties have not been thoroughly investigated. Do not allow to enter drinking water supplies, wastewater, or soil				
<b>Section-13 Disposal Consideration</b>				
Non-contaminated, properly inhibited product is not a RCRA hazardous waste. It is the generators responsibility to determine what is classified as a hazardous waste. Comply with all federal, state, and local regulations Dispose of diking materials and absorbent in compliance with State, Local, and Federal regulations. Residual vapors may explode on ignition; do not cut, drill, or weld on or near the container. Mix with compatible chemical which is less flammable and incinerate. For EU Member States, please refer to any relevant Community provisions relating to waste. In their absence, it is useful to remind the user that national or regional provisions may be in force.				
<b>Section 14- Transport Information</b>				
<b>DOT (49 CFR 172)</b>				
Proper Shipping Name:		Non Regulated Materials		
Identification Number		N/A		
Marine Pollutant:		No		
Special Provisions:		None		
<b>Emergency Response Guidebook (ERG) #:</b>		<b>N/A</b>		
<b>IATA (DGR):</b>				
Proper Shipping Name		Non Regulated Materials		
Class or Division		N/A		
UN or ID Number		N/A		
Packaging Instructions:		None		
<b>Emergency Response Guidance (ICAO)#:</b>		<b>N/A</b>		
<b>IMO (IMDG):</b>				
Proper Shipping Name		Non Regulated Materials		
Class or Division:		N/A		
UN or ID Number:		N/A		
Special Provisions & Stowage/Segregation		None		
<b>Emergency Schedule (Ems)#:</b>		<b>N/A</b>		
<b>Other Information</b>		<b>Flash point =&gt;100°C</b>		
<b>Section 15- Regulatory Information</b>				
<b>US Federal Regulations</b>				
Clean Air Act: HAP/ODS	This product contains the following hazardous air pollutants (HAP), as defined by the U. S. Clean Air Act: • NONE This product does not contain any Class1 or Class 2 ODS.			
Clean Water Act: HS/Priority Pollutant	This product contains the following Hazardous Substances as defined by the CWA: NONE This product does not contain any substances that are a Priority Pollutant or Toxic Pollutant under the CWA.			
FDA: Food Packaging Status	This product has not been cleared by the FDA for use in food packaging and / or other applications as an indirect food additive applications as an indirect food-packaging additive			
Occupational Safety and Health Act	This product is considered to be a hazardous chemical under the OSHA Hazard Communication Standard. Its hazards are: • Immediate (acute) health hazard			

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RCRA	This product contains the following RCRA codes under EPA's Resource, Conservation, and Recovery Act (40 CFR Part 261): • NONE
SARA Title III: Section 302	This product contains no chemicals regulated under Sec. 302 as extremely hazardous substances that carry a TPQ
SARA Title III: Section 302 RQ	This product contains the following chemicals regulated under Section 304 as extremely hazardous chemical for emergency release notification ("CERCLA" List): • NONE
SARA Title III: Section 311-312	This product is considered hazardous under the OSHA Hazard Communication Standard and is regulated under Section 311-312 (40 CFR 370). Its hazards are: • Immediate (acute) health hazard
SARA Title III: Section 313:	This product contains the following chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372: • NONE
TSCA Section 8(b): Inventory:	This product contains chemicals listed on the TSCA inventory or otherwise complies with TSCA premanufacture notification requirements None of the chemicals listed have a SNUR under TSCA
<b>State Regulations</b>	
CA Right-to-Know Law:	NONE
California No Significant Risk Rule	NONE
MA Right-to-Know Law:	NONE
NJ Right-to-Know Law:	NONE
PA Right-to-Know Law:	NONE
FL Right-to-Know Law:	NONE
MN Right-to-Know Law:	NONE
<b>International Regulations</b>	
CDSL: Canadian Inventory (on Canadian Transitional List)	Mineral Oil CAS# 8042-47-5 is on the DSL list. WHMIS = n/da Almond Oil CAS# 8007-69-0 is on the DSL list. WHMIS = D2B Coconut Oil CAS# 8001-31-8 is on the DSL List. WHMIS = n/da Peach Oil CAS# 8002-78-6 is on the DSL List. WHMIS = n/da Pearberry CAS# 90082-43-2 is on the DSL List. WHMIS = n/da Tea Tree Oil CAS# 68647-73-4 is on the DSL List. WHMIS = n/da Violet 2 CAS# 81-48-1 is on the DSL List. WHMIS = n/da Red 7 CAS# 5281-04-9 is on the DSL List. WHMIS = n/da Green 6 CAS# 128-80-3 is on the DSL List. WHMIS = n/da.
<b>Labeling according to EC Directives - 1999/45/EC</b>	
European Community: 	<b>CUT I- NOURISH OIL:</b> • HAZARD SYMBOLS: <b>Xn</b> • RISK PHRASES: <b>R65 Harmful: may cause lung damage if swallowed</b> • SAFETY PHRASES: <b>S24/25: avoid contact with skin and eyes; S62 If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label</b>
<b>Section 16 - Other Information</b>	
<b>EU Classes and Risk / Safety Phrases for Referenced Ingredients (See Section 2): Hazard Symbol:</b>	
<b>HAZARD SYMBOLS:</b> Xn – Harmful substances or preparations <b>RISK PHRASES:</b> R65 Harmful: may cause lung damage if swallowed <b>SAFETY PHRASES:</b> S24/25: avoid contact with skin and eyes; S62 If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label	
<b>Hazard Rating System (Pictograms)</b>	

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<p><b>NFPA:</b></p>  <p>Health →</p> <p>← Flammability</p> <p>← Reactivity</p>	<p><b>HMIS:</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; width: 30px;">0</td> <td style="background-color: #0070C0; color: white; padding: 5px;"><b>Health</b></td> </tr> <tr> <td style="text-align: center;">1</td> <td style="background-color: #FF0000; color: white; padding: 5px;"><b>Flammability</b></td> </tr> <tr> <td style="text-align: center;">0</td> <td style="background-color: #FFFF00; padding: 5px;"><b>Reactivity</b></td> </tr> <tr> <td colspan="2" style="height: 20px;"></td> </tr> </table>	0	<b>Health</b>	1	<b>Flammability</b>	0	<b>Reactivity</b>		
0	<b>Health</b>								
1	<b>Flammability</b>								
0	<b>Reactivity</b>								

<p><b>Revision History:</b></p>	<p>02/20/2001 Initial issue          10/19/2004          11/08/2004 Overall Format Update &amp; Section 2 % update          07/16/2007 Update sections 1, 2 and 15          01/15/2007 Lemon Fragrance added          09/17/2008 Updated section 16          10/21/2008 Updated format          11/11/2008 Updated Risk and Safety Phrases          12/10/2008 Updated specific gravity</p>
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