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Moroccanoil-Shower Gel		

Section 1:

Material Identification and Use

MATERIAL NAME/IDENTIFIER:	Moroccanoil-Shower Gel
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Company's Name: Moroccanoil-Israel Ltd.
16 Moshe Levi. St.
Kennedy
Office: house
Rishon
City: Lezion
State: Israel

Postal Code: 7565835
972-3-

Phone No. 9511086
+972-3-

Fax +9416232

Plant: Koren Industrial Zone P.O.B 17
Maalot Tarshiha 2101001 Israel
Phone: +972-4-9576113/4
Fax: +972-4-9576115

Emergency telephone:

In case of medical emergencies,
please contact your local poisons
control center.

Europe: +41 44 251 51 51
USA: 1 800 222 1222
Israel : +972 4 854 1900

HAZARDS		
HEALTH		1
FLAMMABILITY		0
REACTIVITY		0
PERSONAL PROTECTION	N	N



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Section 2: Hazardous Ingredients


Substance

Not applicable

*The exact percentage (concentration) of composition has been withheld as a trade secret.

Section 3: Physical Data

Physical State :	Viscous liquid	Boling Point :	>100°C
Color :	Amber	Freezing Point :	<0°C
Odor :	Moroccanoil	% Volatiles :	Approx 0.1% Not
Specific Gravity :	1.0 - 1.1	Vapor Pressure :	Available
pH :	5.0 - 7.0	Vapor Density (Air=1)	Lighter than air
Evaporation Rate :	As water	Solubility In Water	Soluble


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Section 4: Fire and Explosion Data

Flammability : Conditions of Flammability : Methods of Extinction : Special Procedures : Flashing and Method :	Non- Flammable Not Applicable Not Applicable Not Applicable >95°C	
U.E.L (% By Volume)	Not Applicable	Sensitivity of Impact : None Sensitivity of Static Discharge :
L.E.L (% By Volume) Auto Ignition Temp. (°C)	Not Applicable	None
TDG Flammability Classification	Not Applicable None	Rate of Burning : N/A Explosive Power : None


Section 5: Reactivity Data

Chemical Stability : Compatible With Other Substances : Reactivity Under What Conditions : Hazardous Decomposition Products : Name Incompatibilities :	Stable Yes None Known None Known Strong Acids
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Section 6: Toxicological Properties

Route of Entry : Skin Contact Skin Absorption Eye Contact Inhalation Acute Inhalation Chronic Ingestion <div style="text-align: center;"> X X </div>	
Effects of Acute Exposure To The Material : Concentrated product may cause eye irritation. Ingestion may cause sickness and Vomiting Effects of Chronic Exposure To The Material : No harmful effects expected.	
LD-50 OF Material (Route & Species) Not Available Exposure Limit For The Material Not Available Sensitizing Capacity of The Material None Known Reproductive Effects of The Materials None Known	LC-50 OF Material (Route & Species) Not Available Irritancy of The material Concentrated product may cause eye irritation Carcinogenicity of The Material None Synergistic Materials None Known


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Section 7: Preventive Measures

Personal Protective Equipment :	No special protective equipment required
Gloves (Specify):	Neoprene, butyl or natural rubber
Respirator (Specify):	None
Footwear (Specify):	None
Clothing (Specify):	None
Engineering Controls Procedure:	No special engineering controls required
Leak & Spillage Procedure:	Flush small spills well with water. Pick up large spills
Waste Disposal:	And transfer to suitable container.
Handling Procedures & Equipment:	Contact local authorities for disposal of large spills
Storage	Keep away from flames and heat
Requirements	Store between 5°C and 38°C
Special Shipping Information :	None
Other Information :	Do not mix with other chemicals

Section 8: First Aid Measures

Inhalation:	Not Applicable Give plenty of milk or water. Call physician.
Ingestion:	Flush for 10 minutes with running water. Call physician, if any
Eye Contact:	irritation
Skin Contact:	Continues Wash off with water.

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Section 9: Accidental Release Aid Measures

Spill on Land (Large Spill): Absorb with earth, sand or other non-combustible material and transfer to a container for disposal.

Spill on water (Large Spill):

Small Spills: Wipe with absorbent material (e.g. cloth, fleece). Clean contaminated surface thoroughly.

Section 10: Handling and Storage

Storage Temperature: Cool storage

Storage Transport Pressure: N/A

Loading/Unloading Temperature:

N/A

Storage and Handling: Dry storage

Section 11:

Exposure Controls / Personal Protection

Respiratory Protection: None required for normal use.

Ventilation: None required for normal use.


Protective Clothing: None required for normal use.

Eye Protection: Keep out of eyes, none required for normal use.

Other Precautions: None.

Section 12: Ecological Information

Large quantities of should not be discharged into waterways to prevent pollution of the waterways

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Section 13:

Disposal Considerations

Empty containers can be disposed of in the trash or recycled if facilities exist. Contact a licensed waste management company for disposal of large number of filled containers

Section 14: Transport Information

TDG Classification Non Hazardous

Section 15: WHMIS Classification

WHMIS Class: Class D, Division 2 (Eye Irritant)

Section 16: Other information

Further information : None.

This MSDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Moroccoil to be dependable and is accurate to the best of the company's knowledge. It is not meant to be an all-inclusive document on worldwide hazard communication regulations.

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