

I. PRODUCT IDENTIFICATION

Trade Name: Lava Gel	Manufacturer: Made exclusively for: Salon Revolutions 565 Country Club Drive Escondido, CA 92029 Phone 888.827.4683 760.480.7586
Synonyms: Lava Gel	
Chemical Names: Magnesium CAS# 7439-95-4 Iron CAS# 7439-89-6 Polymer Absorptive CAS# 9033-79-8	Formula: Mixture of elemental metal components with absorptive powders In a nonwoven pouch

Generic Name: Magnesium Iron Alloy

II. INGREDIENTS

COMPONENTS	HAZARD DATA	
Magnesium (Mg)	OSHA PEL 15MG/M3	AGIH; Not Established
Iron (Fe)	Not Established	Not Established
Polymer Absorptive		

III. PHYSICAL DATA

Boiling Point: 2025 Degrees F.	Melting Point: 1202 Degrees F.
Specific Gravity: 1.74	Solubility in water: None
Vapor Pressure: Not applicable	Vapor Density: Not applicable
% Volatile: Not applicable	Evaporation Rate: Not Applicable
Appearance: flat grayish, metallic powder consisting of above ingredients, packaged in non woven pouch	Odor: Not applicable

IV. FIRE AND EXPLOSION DATA

Flash Point (TCC): Not applicable	Auto-ignition: Loose powder may auto ignite if exposed to heat and sparks while dispersed as a fine powder in the air.				
Flammability Limits in Air (% volume): Not applicable	<table style="width: 100%; border: none;"> <tr> <td style="text-align: center;">LEL</td> <td style="text-align: center;">UEL</td> </tr> <tr> <td style="text-align: center;">NA</td> <td style="text-align: center;">NA</td> </tr> </table>	LEL	UEL	NA	NA
LEL	UEL				
NA	NA				

Extinguishing Media: Smother burning Magnesium-Iron Alloy powder by gently covering with DRY agents approved for use on Class D fires. Use agents such as dry melting flux, dry sand, MET-L-X powder, dry talc, Purple-K powder or other suitable agents. **DO NOT USE WATER!** DO NOT use foam, halogenated extinguishers or carbon dioxide.

Special Fire Fighting Procedures: Wear Fire Fighting Glasses when fighting fires – Burning Magnesium-Iron Alloy powder produces a very bright white flame! Only trained fire fighters should apply extinguishing agents gently to avoid disturbing or spreading the burning Magnesium-Iron powder. Monitor carefully for flare-ups and smother these as necessary. Use self-contained breathing apparatus or approach from upwind due to intense white smoke (magnesium oxide) produced. Sometimes it is best to evacuate personnel and allow Magnesium-Iron Alloy powder to burn itself out rather than attempt to extinguish. Do NOT attempt to approach or fight if burning Magnesium-Iron Alloy powder is or may be exposed to water!

Unusual Fire and Explosion Hazards: Magnesium-Iron Alloy powder will react vigorously with saline (salt water) or acid continuing water, generating heat and hydrogen gas. The powder will self-heat and vigorously generate heat and hydrogen gas. Magnesium-Iron Alloy powder burns vigorously once it is ignited. Magnesium-Iron Alloy powder can explode if suspended in air. Water will act as an accelerant when added to burning Magnesium-Iron Alloy powder. The addition of water may intensify the fire, possibly causing “popping” or a flare-up – spreading the fire and endangering personnel. Hydrogen gas will be produced with the application of water, possibly causing an explosion.

NFPA Rating: Health (1) Flammability (4) Reactivity (3) Special –Water Reactive

V. HEALTH HAZARDS

Inhalation	Magnesium-Iron Alloy powder should be treated as a nuisance dust. May irritate mucous membranes or upper respiratory tract. Use proper respirator and means of ventilation.
Skin Contact	Wash with soap and water to thoroughly remove particles from skin. Low toxicity and not considered a hazard.
Skin Absorption	Unlikely due to physical form and properties.
Ingestion	Ingestion is unlikely, however ingestion of large amounts could cause injury.
Eye Contact	Mechanical injury or particle may embed in eye. Flush eyes thoroughly with water. Consult a physician immediately. Viewing of burning powder without fire glasses may result in “welder’s flash”, due to intense white flame.
Health Hazard	Exposure to Magnesium metal dust should be considered a low health risk. No Health Hazard specified by manufacturer.

Notes to Physician All treatments should be based on observed signs and symptoms of distress in a patient. Consideration should be given to the possibility that overexposure to materials other than this product may have occurred.

VI. REACTIVITY DATA

Stability:

Material is stable unless exposed to water. Salt water activated. Hydrogen gas is released.

Byproducts of reaction with salt water:

Magnesium Hydroxide (Milk of Magnesia – common antacid, FDA listed food additive)

Elemental Iron (food enrichment grade – FDA food additive)

Materials to Avoid: Acids, acid chlorides, strong oxidizing agents.

Polymerization: Will not occur.

Hazardous Decomposition Products: None under normal storage.

VII. CONTROL AND PROTECTIVE MEASURES

Storage: Powder should be kept dry.

Dust control: Refer to NFPA 484 standard for more information. Sweep up any loose powder, do NOT use shop vac or any motorized means of cleaning that could create sparks. Do NOT use water for cleanup.

VIII. SPILL OR LEAK PROCEDURE

Spills:

Collect spilled pouches and inspect non woven bags; if bag is punctured, torn, or interior materials are wetted, discard as waste as described below; if bag is undamaged, repackage. Do NOT use water for cleanup.

Waste Disposal Method:

Used pouches (i.e. pouches reacted with salt water) may be disposed of as ordinary waste.

Unused and undamaged pouches may:

- (1) Be reacted with salt water in accordance with instructions, then disposed of as ordinary waste.
- (2) Be incinerated in a waste facility, ensuring that all material is burned thoroughly.

Unused but damaged pouches should be disposed of in accordance with (1) or (2) directly above. In all circumstances, pouches must be disposed of in accordance with all applicable municipal, state, and federal waste disposal regulations.

IX. SPECIAL PROTECTION INFORMATION

No Special Protection measures are called for by consumer. See below for storage information.

X. SPECIAL PRECAUTIONS

Handling: Protect against physical damage.

Storage: Store in a cool, dry well ventilated location, away from sources of ignition. Separate from incompatibles. Observe all warnings and precautions listed for the product. Store product in accordance with OSHA.

Other Precautions: As with all chemicals, read the MSDS before handling. Always use the proper safety gear and eye protection.

We believe the statements, technical information and recommendations contained herein are reliable, but are given without warranty or guarantee. The information in the MSDS was obtained from current and reliable sources. This document is generated for the purpose of distributing health, safety, and environmental data. It is NOT a specification sheet nor should any displayed data be construed as a specification, if this product is used as a component is another product, this MSDS information may not be applicable.

I. PRODUCT IDENTIFICATION

Trade Name: Lava Shell Activator	Manufacturer: Made exclusively for Spa Revolutions 565 Country Club Drive Escondido, CA 92029
Synonyms: Lava Shell Activator	Phone 888.827.4683 760.480.7586
Chemical Family: not applicable	Formula: N/A
Generic Name: not applicable	Molecular Weight: not applicable

II. INGREDIENTS

COMPONENT (chemical/ common name/synonym)	HAZARD DATA
Water [CAS # 7732-18-5]	OSHA, AGIH; not listed
Salt [CAS #7647-14-5]	OSHA, AGIH; not listed
Lavender Fragrance *	OSHA, AGIH; not listed
Strodrex NB-20**	OSHA, AGIH; not listed

- * Trade secret, are with held in accordance with provisions of S1910.1200 of Title 29 of the Code of Federal Regulations. Contains no hazardous chemicals per Federal Law.
- ** This product is not subject to reporting requirements of Section 313 of Title III of Superfund and Reauthorization Act of 1986 and 40 CFR part 372

III. PHYSICAL DATA

Boiling Point, 760 mm Hg: not applicable	Melting Point: not applicable
Specific Gravity: not applicable (water = 1)	Solubility in water: Miscible in water
Vapor Pressure: not applicable (mm Hg)	Vapor Density: Lighter than air (air = 1)
% Volatile: N/A (by weight)	Evaporation Rate: N/A (Butyl Acetate = 1)
Appearance: Viscous liquid	Odor: Lavender

IV. FIRE AND EXPLOSION DATA

Flash Point (TCC): not applicable	Auto-ignition Temp: not applicable				
Flammability Limits in Air (% volume): not applicable	<table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">LEL</td> <td style="width: 33%;">UEL</td> </tr> <tr> <td>NA</td> <td>NA</td> </tr> </table>	LEL	UEL	NA	NA
LEL	UEL				
NA	NA				
Extinguishing Media: N/A					
Special Fire Fighting Procedures: N/A					
Unusual Fire and Explosion Hazards: N/A					
NFPA 704 Fire Hazard Ratings: Health=0 Flammability= 0 Reactivity=0					

MATERIAL SAFETY DATA SHEET

For Product Information Call: 1.888.827.4683
Date: 29 January 2008

SECTION 1: PRODUCT IDENTIFICATION

Product Name: Spa Revolutions Fragrance Free Massage Oil
General or Generic ID: Oil
Formula: BF-183-036X

SECTION 2: HAZARDOUS INGREDIENTS

Principal Hazardous Component(s) (Chemical & Common Name):
Hazardous Mixtures of Other Liquids, Solids, or Gases: N/A

SECTION 3: PHYSICAL DATA

Boiling Point (°C): No data
Evaporation Rate: No data
Vapor Pressure (mm Hg): N/A
Vapor Density: N/A
Melting Point (°C): N/A
Specific Gravity @25°C (H₂O=1): 0.98 +/- 0.02
Solubility in Water @25°C: Miscible
Percent Volatile by Volume (%): No data
Color: Yellow/Amber
Odor: Unfragranced
Appearance (State): Clear, Oily Liquid
pH: N/A
Viscosity @25°C, Spindle #3/3 rpm: N/A

SECTION 4: FIRE AND EXPLOSION HAZARDS

Flash Point (°C) and Method: N/A
Flammability: Combustible.
Extinguishing Media: Use dry chem, "Alcohol" Foam, CO₂.
Fire Fighting Instructions: If leak/spill hasn't ignited, use water spray to disperse vapors and protect people attempting to stop leak. In the event of fire, wear full protective clothing and self-contained breathing apparatus with full face piece.

SECTION 5: HEALTH HAZARD DATA

Eye contact: May cause irritation, stinging, tearing, and redness.
Skin irritation: May cause irritation, cracking, flaking, and defatting of skin on prolonged contact.
Ingestion: In case of accidental ingestion, induce vomiting and seek medical attention.
Inhalation: May cause irritation to the mucous membranes of the upper respiratory tract.

SECTION 6: FIRST AID PROCEDURES

Eye contact: Flush eyes gently with water for at least 15 minutes. Seek immediate medical attention if irritation persists.
Skin irritation or rash: N/A
Ingestion: In case of accidental ingestion, induce vomiting and seek medical attention.

SECTION 7: REACTIVITY INFORMATION

Stability: Stable.
Conditions to avoid: N/A

MATERIAL SAFETY DATA SHEET
Spa Revolutions Fragrance Free Massage Oil

Materials to avoid: None
Hazardous Polymerization: N/A

SECTION 8: HANDLING AND STORAGE

Handling: Avoid contact with the eyes.
Storage: Avoid extreme temperatures. Keep container tightly closed.

SECTION 9: EXPOSURE CONTROLS / SPECIAL PROTECTION INFORMATION

Eye Protection: N/A
Skin and Body Protection: N/A
Hand Protection: N/A
Respiratory System Protection: N/A

SECTION 10: SPILL OR LEAK PROCEDURES / ECOLOGICAL INFORMATION

Spill Control: Remove spilled material with absorbent material and place in appropriate closed container for disposal. Keep spills and associated material out of municipal sewer, storm drains and open bodies of water.
Method of disposal: Follow local, state, and federal regulations.

SECTION 11: OTHER INFORMATION

This information is furnished without warranty, expressed or implied, except that it is accurate to our best knowledge. Recipients are advised to confirm in advance of need that the information is current, applicable, and suitable to their circumstances. The data on this sheet relates only to the specific material designated, Randall International, LP assumes no legal responsibility for use or reliance upon this data.

MATERIAL SAFETY DATA SHEET

For Product Information Call: 1.888.827.4683
Date: 29 January 2008

SECTION 1: PRODUCT IDENTIFICATION

Product Name: Spa Revolution Mango Green Tea Massage Oil
General or Generic ID: Oil
Formula: BF-183-036

SECTION 2: HAZARDOUS INGREDIENTS

Principal Hazardous Component(s) (Chemical & Common Name):
Hazardous Mixtures of Other Liquids, Solids, or Gases: N/A

SECTION 3: PHYSICAL DATA

Boiling Point (°C): No data
Evaporation Rate: No data
Vapor Pressure (mm Hg): N/A
Vapor Density: N/A
Melting Point (°C): N/A
Specific Gravity @25°C (H₂O=1): 0.90 +/- 0.02
Solubility in Water @25°C: Miscible
Percent Volatile by Volume (%): No data
Color: Yellow/Amber
Odor: Mango Green Tea
Appearance (State): Clear, Oily Liquid
pH: N/A
Viscosity @25°C, Spindle #3/3 rpm: N/A

SECTION 4: FIRE AND EXPLOSION HAZARDS

Flash Point (°C) and Method: N/A
Flammability: Combustible.
Extinguishing Media: Use dry chem, "Alcohol" Foam, CO₂.
Fire Fighting Instructions: If leak/spill hasn't ignited, use water spray to disperse vapors and protect people attempting to stop leak. In the event of fire, wear full protective clothing and self-contained breathing apparatus with full face piece.

SECTION 5: HEALTH HAZARD DATA

Eye contact: May cause irritation, stinging, tearing, and redness.
Skin irritation: May cause irritation, cracking, flaking, and defatting of skin on prolonged contact.
Ingestion: In case of accidental ingestion, induce vomiting and seek medical attention.
Inhalation: May cause irritation to the mucous membranes of the upper respiratory tract.

SECTION 6: FIRST AID PROCEDURES

Eye contact: Flush eyes gently with water for at least 15 minutes. Seek immediate medical attention if irritation persists.
Skin irritation or rash: N/A
Ingestion: In case of accidental ingestion, induce vomiting and seek medical attention.

SECTION 7: REACTIVITY INFORMATION

Stability: Stable.
Conditions to avoid: N/A
Materials to avoid: None

MATERIAL SAFETY DATA SHEET
Spa Revolution Green Tea & Mango Massage Oil

Hazardous Polymerization: N/A

SECTION 8: HANDLING AND STORAGE

Handling: Avoid contact with the eyes.

Storage: Avoid extreme temperatures. Keep container tightly closed.

SECTION 9: EXPOSURE CONTROLS / SPECIAL PROTECTION INFORMATION

Eye Protection: N/A

Skin and Body Protection: N/A

Hand Protection: N/A

Respiratory System Protection: N/A

SECTION 10: SPILL OR LEAK PROCEDURES / ECOLOGICAL INFORMATION

Spill Control: Remove spilled material with absorbent material and place in appropriate closed container for disposal. Keep spills and associated material out of municipal sewer, storm drains and open bodies of water.

Method of disposal: Follow local, state, and federal regulations.

SECTION 11: OTHER INFORMATION

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