

I. PRODUCT IDENTIFICATION

Trade Name: Aroma Vapor Lavender Scented		Manufacturer: Diamond Wipes Int'l, Inc. 4651 Schaefer Ave Chino, CA 91710 Phone: (800) 454-1077
Synonyms: Spa Soft Lavender Water Scented	Date prepared: 2/1/12	
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
Methylchloroisoithiazolinone [CAS #26172-55-4]	OSHA, AGIH; not listed
Methylisoithiazolinone [CAS #2682-20-4]	OSHA, AGIH; not listed
Lavender Fragrance *	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.

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	LEL NA	UEL 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

V. HEALTH HAZARDS

Inhalation	None currently know.
Skin Contact	N/A
Skin Absorption	N/A
Ingestion	Give large amounts of water. Never give anything by mouth to an unconscious person. Get medical attention.
Eye Contact	Flush eyes with plenty of water for at least 15 min. lifting lower and upper eyelids. Get medical attention.
Health Hazard	Acute: N/A Chronic: N/A
Notes to Physician	no special procedures recommended

VI. REACTIVITY DATA

Stability: stable	Conditions to Avoid: Strong reducing and oxidizing agents.
Material to Avoid:	N/A Polymerization: Will not occur.
Hazardous Decomposition Products:	combustion generates carbon dioxide and carbon monoxide.

VII. CONTROL AND PROTECTIVE MEASURES

Use the correct protective clothing and eye ware.

VIII. SPILL OR LEAK PROCEDURE

No necessary for the consumer.

IX. SPECIAL PROTECTION INFORMATION

No special protection information necessary for the consumer

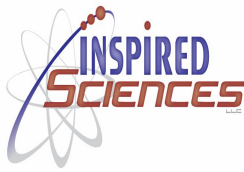
X. SPECIAL PRECAUTIONS

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.



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MATERIAL SAFETY DATA SHEET

SECTION 1 -- PRODUCT AND COMPANY IDENTIFICATION

Material HEATER PAD		Revision date May 24, 2012	
Previous revision date Oct 27, 2010	File designation N/A	Material use Various	
Manufacture's Name and issuing location Forever Young International, Inc. 84 Corporate Park Drive Henderson, NV 89074		EMERGENCY PHONE NUMBER 888-827-4683 Issuer's phone number 760-480-7586	

SECTION 2 -- COMPOSITION / INFORMATION ON INGREDIENTS

Chemical name	Chemical family	CAS No.
Magnesium	Mineral	7439-95-4
Iron	Mineral	7439-89-6
Polymer	N/A	9033-79-8

SECTION 3 -- HAZARDS IDENTIFICATION

Emergency Overview

N/A	

Potential Health Effects

(HMIS Rating)

Fire Hazard: 1 | Health Hazard: 0 | Reactivity: 0 | Personal Protection: See Section 8

0 = MINIMAL 1 = SLIGHT HAZARD 2 = MODERATE HAZARD 3 = SERIOUS HAZARD 4 = SEVERE HAZARD



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MATERIAL SAFETY DATA SHEET

SECTION 3 -- HAZARDS IDENTIFICATION (CONTINUED)

EYE CONTACT	Mechanical injury or particle may embed in eye.
INHALATION	Should be treated as nuisance dust, may irritate mucous membranes or upper respiratory tract. Use proper respirator and means of ventilation.
INGESTION	Ingestion is unlikely, however ingestion of large amounts could cause injury.
SKIN ABSORPTION	Unlikely due to physical form and properties. Low toxicity and not considered a hazard.

SECTION 4 -- FIRST AID MEASURES

EYES	Flush eyes thoroughly with water. Consult a physician immediately.
SKIN	Wash with soap and water to thoroughly remove particles from skin.
INHALATION	Remove individual to a well ventilated area for fresh.
INGESTION	Material is not acutely toxic by ingestion, unless it is in large amounts.

SECTION 5 -- FIRE FIGHTING MEASURES

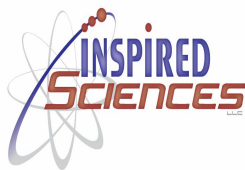
Flammability		If yes, under which conditions?
YES [X]	NO []	If exposed to heat and sparks while dispersed as fine powder in air

Means of extinction
 Smother burning powder by 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. **DO NOT USE WATER! Do not use foam, halogenated extinguishers or carbon dioxide.**

Special 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 Alloy 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 employees and allow Alloy powder to burn itself out rather than attempt to extinguish. Do NOT attempt to approach or fight if burning Alloy powder is or may be exposed to water!

Individual pads are self-extinguishing. If cases are ignited, plastic will burn initially as a class A fire. Bulk packs will transition from initial class A fire to flammable solid fire (class D) if fire is not brought under control in initial stages.

FIRE and EXPLOSION DATA



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Flash point (ASTM D92) Not applicable	Upper explosion limit (% by volume) Not available	Lower explosion limit (% by volume) Not available
Auto ignition temperature Loose powder may auto ignite if exposed to heat and sparks while dispersed as a fine powder in the air.	TDG flammability classification Not Dangerous	Hazardous combustion products See Section 10

SECTION 6 -- ACCIDENTAL RELEASE MEASURES

SPILLS OR LEAKS	Collect spilled pads and inspect non woven fabric; if fabric is punctured, torn, or interior materials are wetted, discard as waste as described below: if fabric is undamaged, repackage. Do NOT use water for cleanup.
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SECTION 7 -- HANDLING AND STORAGE

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.

SECTION 8 -- EXPOSURE CONTROLS / PERSONAL PROTECTION

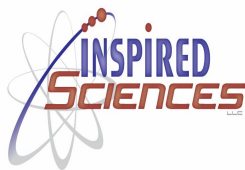
As with all chemicals, read the MSDS before handling. Always use the proper safety gear and eye protection.

SECTION 9 -- PHYSICAL AND CHEMICAL PROPERTIES

Appearance Flat grayish, metallic powder consisting of above ingredients, packaged in non woven fabric	Odor None	Physical state Powder packaged in non woven fabric	pH Not Applicable
Vapor pressure (mm Hg) Not Applicable	Vapor density (air = 1) Not Applicable	Boiling point (IBP) 2025° F	Solubility in water (20°C) None
Evaporation rate (Butyl acetate =1) Not Applicable	Freezing point Not Applicable	Volatiles (By volume) Not Applicable	Specific gravity (25°C) 1.74
Coeff. water / oil distribution Not Applicable	Melt point 1202° F	Molecular weight Not Defined	Odor threshold (PPM) Not Applicable

SECTION 10 -- STABILITY AND REACTIVITY

Chemical stability YES [X] NO []	If no, which conditions? Unless exposed to water, reacts with salt water. Hydrogen gas released.
Compatibility with other substances YES [] NO [X]	If NO, which ones? See below
Reactivity, and under what conditions Reacts violently with halogens, chlorinated solvents, ammonium nitrate, carbonates, arsenic, cupric oxide, cupric sulfate, mercuric oxide, inorganic phosphates	



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Hazardous decomposition products
None under normal usage.
Polymerization will not occur.

SECTION 11 -- TOXICOLOGICAL INFORMATION

Carcinogenicity Classification		Route of Entry	
IARC : Not listed	ACGIH: Not listed	Skin contact []	Inhalation acute []
OSHA: Not listed		Skin absorption []	Inhalation chronic []
NTP : Not listed		Eye contact []	Ingestion []

SECTION 12 -- ECOLOGICAL INFORMATION

Material is not considered harmful to the environment. Nevertheless, material from spills and other generated waste must be disposed of properly in conformance with all local, state and federal laws.

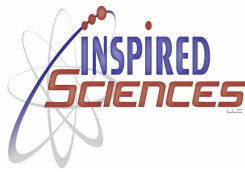
SECTION 13 -- DISPOSAL CONSIDERATIONS

Used pads (i.e. pads reacted with salt water) may be disposed of as ordinary waste.
 Unused and undamaged pads 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.

SECTION 14 -- TRANSPORT INFORMATION

DOT proper shipping name	Not regulated
DOT hazardous classification	Not Applicable
DOT Haz. Mat table 172.101	Not listed
DOT appendix to sec. 172.101	Not listed
DOT labels required	None
DOT placards required	None
TDG classification	Not regulated



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MATERIAL SAFETY DATA SHEET

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I. PRODUCT IDENTIFICATION

Trade Name: Paraffin Nourishment Wax		Manufacturer: Forever Young International, Inc. 84 Corporate Park Drive Henderson, NV 89074
Synonyms: N/A	Date prepared: 5/23/2012	Phone: 760-504-0330

II. INGREDIENTS

COMPONENTS		HAZARD DATA
Paraffin	CAS #8002-74-2	N/A
Lecithin food grade	CAS #8002-43-5/8030-76-0	N/A
Panthenol	CAS #81-13-0/16485-10-2	N/A
Cyanocobalamin Vit B12	CAS #68-19-9	N/A
Lutein Flower Extract	CAS #90131-43-4	N/A
Sacromyces Lysate	CAS #8013-01-2	N/A
Brookosome ACE:		
Phospholipids	CAS #123465-35-0	N/A
Tocopheryl Acetate	CAS #7695-91-2/58-95-7	N/A
Retinyl Palmitate	CAS #79-81-2	N/A
Ascorbyl Palmitate	CAS #137-66-6	N/A
Sorbitan Stearate	CAS #1338-41-6	N/A
Beta Carotene	CAS #7235-40-7	N/A
Fragrance:		
Geraniol	CAS #106-24-1	N/A
Limonene	CAS #5989-27-5	N/A
Linalool	CAS #78-70-6	N/A

III. PHYSICAL DATA

Boiling Point: >300 Degrees C	Melting Point: 37-100°C
Specific Gravity: 0.9-0.93	Solubility in water: <0.1%
Vapor Pressure: <0.01 @25°C	Vapor Density: >5
% Volatile: <1.0%	Evaporation Rate: <0.01
Appearance: Off White Wax	Odor: Possible fragrance, Lavender

IV. FIRE AND EXPLOSION DATA

Flash Point (TCC): >175 C	Auto-ignition: N/A
Flammability Limits in Air (% volume): Not applicable	LEL: N/A UEL: N/A

Extinguishing Media: Water Fog; ok, CO2; ok, Dry Chemical; ok

Special Fire Fighting Procedures: N/A

Unusual Fire and Explosion Hazards: None known to laboratory

NFPA Rating: Health (0) Flammability (1) Reactivity (0) Special –none

V. HEALTH HAZARDS

Inhalation	Exposure to vapors, fumes, or smoke from molten material handled in confined areas can produce irritation or respiratory tracts, and possible physical discomfort to sensitive individuals.
Skin Contact	Skin contact with molten material can cause severe burns.
Skin Absorption	None known.
Ingestion	This material is essentially inert and non-toxic. Regardless of this the material should be handled with care and not be ingested or put in mouth.
Eye Contact	Exposure to fumes, vapors or smoke from thermally degraded product can cause irritation to eyes. Contact with molten material will cause thermal burns and eye injury.
Health Hazard	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 considered stable.

Compatibility with other substances: Avoid strong oxidizing agents, e.g., peroxides, chlorine

VII. CONTROL AND PROTECTIVE MEASURES

Storage: When kept in molten state, inert gas blanketing may be used to avoid material degradation. As a solid, avoid contamination by keeping in closed containers.

VIII. SPILL OR LEAK PROCEDURE

Handle as a thermoplastic. With molten spills, allow the material to solidify and cool. Keep material out of sewers and watercourses by diking or impounding. Recover and place into appropriate containers for recycling or disposal, according to prevailing local, state and federal laws.

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.

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