AMERICAN INTERNATIONAL INDUSTRIES

MATERIAL SAFETY DATA SHEET

Section 1. Product and Company Identification

Product Name:	Gigi Pre-Epilation Dusting Powder	DATE:	4/12/2010
Formula:	30-2245	REV.	00
Item#:	0790, 87-5363, 87-5691		

Manufacturer: American International Industries
2220 Gaspar Ave
Los Angeles, CA 90040
Chem-Tel: (800) 255-3924

Section 2. Composition / Information on Ingredients

Hazardous Ingredients:

Component	CAS #	%	Exposure Limits ppm	
			OSHA-PEL	ACGIH-TLV
Talc	14807-96-6	100.00%	20 mppcf, containing < 1% quartz	2 mg/m3, respirable fraction

Talc (Non Asbestiform)
Talc contains crystalline silica at levels greater than 0.1%, but less than 1%. These levels are "typical" and may change slightly with different lots. IARC has determined silica to be a class 1 carcinogen, and NTP has classified crystalline silica as a substance resonably anticipated to be a carcinogen.

Section 3. Hazardous Identification

Primary Route of Exposure: Inhalation, Ingestion, Skin Contact, Eye Contact
Emergency Overview: Dust may cause mechanical irritation to eyes and respiratory tract.

Target Organs: Eyes, Skin, and Respiratory Tract

Inhalation Acute Exposure Effects:
Inhalation of dust may cause sneezing, coughing, and nose irritation.

Inhalation Chronic Exposure Effects:
Long-term excessive exposure may cause talcosis, a pulmonary fibrosis which may lead skin to severe and permanent damage to the lung - possibly resulting in disability or death.

Skin Contact Acute Exposure Effects:
The abrasiveness of the talc may cause skin irritation.

Eye Contact Acute Exposure Effects:
Abrasion may cause eye irritation.

Ingestion Contact Acute Exposure Effects:
May cause mild irritation of gastrointestinal tract.

Medical Conditions Aggravated by Exposure:
Pre-existing chronic respiratory, skin, or eye diseases.

Symptoms:	Inhalation - excessive sneezing or coughing. Skin Contact - dryness and/or mild irritation. Eye Contact - mild irritation. Ingestion - mild irritation.
Carcinogenicity:	Not listed with NTP, IARC, or OSHA as a known or suspected carcinogen.

Section 4. First Aid Measures

First Aid for Eye:	Immediately flush with water for 15 minutes, including under eyelids. Seek medical attention if discomfort persists.
First Aid for Skin:	Wash off areas with plenty of soap and water.
First Aid for Inhalation:	Remove to fresh air. If symptoms such as excessive sneezing or coughing develop, seek medical attention.
First Aid for Ingestion:	Ingestion should not cause significant health problems. If this material is ingested, and if the person is conscious, give large amounts of water. Seek medical attention.
Note to Physician:	All treatments should be based on observed signs and symptoms of distress in the patient. Consideration should be given to the possibility that overexposure to material other than talk may have occurred.

Section 5. Fire Fighting Measures

Flash Point (°F/°C):	Not applicable
Flammable Limit (vol%):	Not applicable
Auto-ignition Temp. (vol%)	Not applicable
Extinguisher Media:	Material is not combustible. Follow fire fighting extinguishing procedures for surrounding combustibles.
Fire Fighting Procedures:	Material is not combustible. Follow fire fighting extinguishing procedures for surrounding materials.
Unusual Fire and Explosion Hazards:	Material is not combustible and is not an explosion hazard.
NFPA Codes:	Health: 1, Flammability: 0, Reactivity: 0

Section 6. Accidental Release Measures

Clean-up:	Provide adequate ventilation. Clean up personnel should use protective equipment to reduce eye contact, inhalation of dust and prolonged skin contact. Use vacuum suction with hepa filters to clean up spilled material. Use wet sweeping or a dust suppressant where sweeping is necessary. Personnel safety, handling and exposure recommendation described elsewhere in this data sheet apply to exposure during clean up of spilled material and must be followed.

Section 7. Handling and Storage

Storage:	Store to minimize or avoid dust generation. Store in clean, dry locations.
Handling:	Avoid damaging container.

Section 8. Exposure Controls / Personal Protective Equipment

Ventilation:	Provide adequate exhaust ventilation to meet exposure limit requirements. An exhaust filter system may be required to avoid environmental contamination.
Protective Gloves:	Leather or other impervious gloves.
Eye Protection:	Safety glasses equipped with side shields or dust tight goggles.
Hand Protection:	Leather or other impervous gloves
Respiratory Protection:	When established airborne exposure limits are surpassed , wear NIOSH/MSHA approved respiratory equipment for dust. Determine the appropriate type equipment for specific applications by consulting the respirator manufacturer. Observe the respiratory use limitations specified by NIOSH/MSHA or the manufacturer. In addition, respiratory protection programs must comply with 29CFR1910.134. Engineering or administrative controls should be implemented to reduce exposure.
Other Protective	Wear long sleeved clothing to avoid skin contact.

Section 9. Physical and Chemical Properties

Appearance @ 25°C:	Solid White Powder	**Viscosity (RVT):**	Not applicable
Odor @ 25°C:	None	**Vapor Pressure:**	Not applicable
pH	Not applicable	**Vapor Density:**	Not applicable
Specific Gravity:	~2.7	**Evaporation Rate:**	Not applicable
Ignition:	Not applicable		
Melting Point:	Not applicable		
Boiling Range:	Not applicable		
Solubility in Water	Insoluble		

Section 10. Stability and Reactivity

Stability: Stable under normal conditions.

Hazardous Decomposition Products:
None Known

Incompatibility (Materials to Avoid):
None in designed use.

Hazardous Polymerization:
Will not occur

Conditions to Avoid: Water and moister

Section 11. Toxicological Information

Inhalation Effects: Rat- TC(LO) = 11mg/cu.m administered intermittently over a year produces a toxic effect.

Dermal Effects: Rat- Implant- TD(LO) = 200 mg/cu.m Human, skin 300 micrograms administered intermittently over a three day period produces mild irritation.

Eye Effects: None Known

Ingestion Effects: None Known

Section 12. Ecological Information

No Information is currently available.

Section 13. Disposable Considerations

If this material becomes a waste, it does not meet the criteria of a hazardous waste as defined under the RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) 40 CFR 261, since it does not have the characteristics of subpart C, nor is it listed under subpart D. State and local hazardous waste may apply if they are different from the federal regulations. The user should be aware that combining this material with another may alter this classification.

Section 14. Transportation Information

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DOT Class:	Not regulated by U.S. Department of Transporation or any other known transporation agencies
<DOT Information>	
Proper Shipping Name:	Talc
DOT Label:	Not Required
Packing Group:	Not Required
UN Register:	Not Applicable
IMO Class:	Not Applicable
IMO Label:	Not Required

Section 15. Regulatory Information

OSHA Hazard Communication Status:

This product is considered hazardous under the criteria of the federal OSHA Hazard Communication Standard 29 CFR 1910.1200.

Asbestiform Mineral Content:

No asbestifrom minerals have been detected in this product.

TSCA Status:

All ingredients in this product are either naturally occurring and exempt from reporting or are included EPA's Toxic Substance Control Act inventory of chemical substances.

SARA 311/312 Hazard Class:

This product contains substances regulated under 29 CFR 1910.1200 (OSHA Hazard Communication) as immediate (acute) health hazards.

Tariff Classification:

TALC 2526.20

"Coneg" Nodel Legislation:

There are no Cadmium, Hexavalent Chromium, Lead, or Mercury additives. These products incidentally contain only trace amounts of these metals, far below the 100 ppm threshold level.

International Chemical List:

ACOIN (Australia)
MITI (Japan)
LEC (Korea)
EINECS (Europe)
DSI (Canada)

Clean Air Components:

This product does not contain nor has it come into contact with ozone depleting chemicals. Furthermore , no ozone depleting chemicals were used during the manufacturing process.

WHMIS Classification:

Class D, Division 2, Subdivision B

California Proposition 65:

Talc may contain the following proposition 65 regulated chemicals in the following typical

Arsenic	2 ppm
Cadmium	2 ppm
Chromium	0.5 ppm
Mercury	0.5 ppm
Lead	5 ppm
Crystalline Silica	1.0% maximum

These Chemicals are present as impurities and occur as a result of their natural presence in the ore in which the talc is produced.

Section 16. Other Information

HMIS:

Health- 1
Flammability- 0
Reactivity- 0

EPA Hazard Classes:

Immediate Health- 1
Fire- 0
Reactivity- 0
Delayed Health- 1
Pressure- 0