

**AMERICAN INTERNATIONAL INDUSTRIES**

2220 GASPAR AVENUE
LOS ANGELES, CA 90040
CHEM-TEL: (800) 255-3924

MATERIAL SAFETY DATA SHEET**PRODUCT NAME:** Gigi No Bump RX Body Treatment**DATE:** 6/11/2004**FORMULA:** 30-5453**REV.** NEW**Section 1. Material Identification and Information****Hazardous Ingredients:**

Component	CAS #	%	TOXICOLOGICAL DATA
Isopropyl Alcohol			OSHA PEL/TWA: 400ppm ACGIH TVL/STEL: 500ppm

Section 2. Physical / Chemical Characteristics

Boiling Point:	180°F	Specific Gravity:	Less than 1
Vapor Pressure:	33mmHg @ 20°C		(H ₂ O =1)
(mm Hg and Temperature)		Melting Point:	N/A
Vapor Density:	2.1	Evaporation Rate:	1.6
(Air = 1)		(NAB = 1)	
Solubility in Water:	< 50% W/W	Water Reactive:	N/A
Appearance:	Clear Liquid	% Volatile:	100%
Odor:	Rubbing Alcohol	(by weight)	

Section 3. Fire and Explosion Hazard Data

Flash Point and Method Used:	54°F Tag Closed Cup
Auto-Ignition Temperature:	N/A
Flammability Limits in Air % by Volume:	LEL: 2% UEL: 12%
Extinguisher Media:	Water spray, foam, dry chemical, or carbon dioxide.
Special Fire Fighting Procedures:	Do not enter fire area without proper protection. Fight fire from safe distance/protected location. Heat may build pressure/rupture closed containers, spreading fire, increasing risk of burns/injuries. Water may be ineffective in fire fighting due to low flash point. Use water spray/fog for cooling.
Unusual Fire and Explosion Hazards:	Flammable. Vapors may cause a flash fire or ignite explosively. Vapors may travel considerable distance to a source of ignition and flash back. Prevent buildup of vapors or gases to explosive concentrations. Never use a welding or cutting torch on or near drum (even empty) because product (even just residue) can ignite explosively.

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Caustic, amines, alkanolamines, aldehydes, strong oxidizing agents, and chlorinated compounds.

Hazardous Decomposition:

None.

Hazardous Polymerization:

☐ May Occur ☒ Will Not Occur

Section 5. Health Hazard Data**Primary Routes of Entry:**

☒ Inhalation ☐ Skin Absorption ☒ Ingestion ☐ Eye Contact

Carcinogen Listed In:

☐ NTP ☐ IARC Monograph ☐ OSHA ☒ Not Listed

Health Hazards (Resulting From Misuse or Overexposure):

Eye Contact: Irritating, and will injure eye tissue if not removed promptly.

Skin Contact: Frequent or prolonged contact may irritate and cause dermatitis. Low order of toxicity.

Inhalation: Vapor concentrations above recommended exposure levels are irritating to the eyes and the respiratory tract, may cause headaches and dizziness, is an anesthetic and may have other central nervous system effects. Negligible hazards at ambient temperature (-18 to 38°C; 0 to 100°F) Swallowing: Product generates small amount of methyl alcohol which may cause blindness and possible death if swallowed.

Ingestion: Minimal toxicity. Small amounts of the liquid aspirated into the respiratory system during ingestion, or from vomiting, may cause bronchiopneumonia or pulmonary edema.

Emergency First Aid Procedures:

Eye Contact: In case of eye contact, immediately rinse with clean water for 20-30 minutes. Retract eyelids often. Obtain emergency medical attention.

Skin Contact: Remove contaminated clothing. Wash skin thoroughly with mild soap/water. Flush with lukewarm water for 15 minutes. If sticky, use waterless cleaner first. Get medical attention if irritation develops.

Inhalation: If affected, remove individual to fresh air immediately. Give oxygen or artificial respiration as needed. Obtain emergency medical attention. Prompt action is essential.

Ingestion: If swallowed, do not induce vomiting. Keep at rest. Get prompt medical attention.

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The use of mechanical dilution ventilation is recommended whenever this product is used in a confined space, is heated above ambient temperatures, or is agitated. Use explosion proof ventilation equipment.

Protective Gloves: Use chemical resistant gloves, if needed, to avoid prolonged or repeated skin contact.**Eye Protection:** Eye protection, including both chemical splash goggles and face shield, must be worn when possibility exists for eye contact due to spraying liquid or airborne particles. Contact lenses must not be worn.**Ventilation to be Used:**☒ Local Exhaust☒ Mechanical

Special: Good Overall Ventilation

Other Protective Clothing and Equipment:

Emergency eye wash fountain should be available. Impervious clothing and boots. Effectively ground product transfer system in accordance with National Fire Protection Association Standard for Petroleum products.

Hygienic Work Practices:

Good Manufacturing Practices. Wash hands and other exposed areas with mild soap and water before eating, drinking, smoking, and when leaving work.

Section 7. Precautions for Safe Handling and Use / Leak Procedures**Steps to be Taken if Material is Spilled or Released:**

Extremely flammable liquid. Release causes immediate fire/explosion hazard. Liquids/vapors may ignite. Evacuate/limit access. Equip respondents with proper protection. Extinguish all ignition sources. Stop release. Prevent flow to sewers/public waters. Restrict water use for cleanup. Notify fire/environmental authorities. Impound/recover large land spill. Blanket with fire fighting foam. Soak up small spill with inert solids. Use suitable disposal containers. On water, material is soluble and may float or sink. May biodegrade. Contain and minimize dispersion; collect. Disperse residue. Report per regulatory requirements. Comments: Product evolves methyl alcohol when exposed to water or humid air. Provide ventilation during use to control exposure within section 1 guidelines or use air-supplied or self-contained breathing apparatus.

Waste Disposal Methods:

Contaminated product/soil/water may be RCRA/OSHA hazardous waste due to potentially low flash point. Landfill solids at permitted sites. Use registered transporters. Burn concentrated liquids in systems compatible with water soluble wastes. Avoid flameouts. Assure emissions comply with applicable regulations. Dilute aqueous waste. May biodegrade. Avoid overloading/poisoning plant biomass. Assure affluent complies with applicable regulations.

Precautions to be taken in Handling and Storing:

This liquid is volatile and gives off invisible vapors. Either the liquid or vapor may settle in low areas or travel some distance along the ground or surface to ignition sources where they may ignite or explode.

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None