

Pegasus International, Inc.

Material Safety Data Sheet

Identity: Pegasus Lemon Furniture Polish

Section I

Company Name and Address:

Pegasus International, Inc.
400 Commerce Drive
Suite 400 A
Fort Washington, PA 19034

Emergency Technical Information/

Telephone Numbers:

Contact: Frank Terranova
(215) 643-9177 - Day
(215) 368-6997 - Night

Alternate Emergency #:

(312) 501-2437

Date Revised:

June 16, 1999

Signature (Optional)

Section II

Ingredients (CAS Number)	PIN (UN)	% Weight	Exposure Limits TLV, LD50, LC50
Petroleum solvent 64741-65-7		10-20	Rat. Oral LD50:800mg/Kg Dermal LD:4000mg/Kg Inhal.LC50: 5900mg/4Hrs
Fragrance NA		01-05	NA
Propane (74-98-6)	(1075)	5-10	TLV 1000 ppm
Isobutane (75-28-5)	(1075)	1-5	

Only the hazardous, toxic etc. materials that are required to be reported are listed above. Chemicals which have hazards in their pure forms may have less effect when diluted in a product. This MSDS is intended to be used by the Marketer in preparation of their own MSDS. This information is intended to be used by warehouse, transportation, or research staff, not as a general document for consumer related issues.

Section III

Boiling Point: NA

Vapor Pressure: (PSIG at 21°C): 34-45

Vapor Density: (air = 1) >1

Aerosol Density: (H₂O = 1) - Approx. 0.81

Melting Point: NA

pH: NA

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Solubility in water: 75%
% Volatile by volume: 25%

Specific Gravity: .880

Appearance and Odor: Emulsion

Physical State: Mixture of liquid and propellants

Evaporation Rate: <1

Freezing Point: < 0°C

NA = Non Applicable in Section III

ND = Not Determined

Section IV - Fire and Explosion Hazard Data

Flash Point: Propellant only <-73° C.

Flammable Limits in Air: Lower: 1.8 -2.2
(% by Volume) Upper: 8.4 - 9.5

Extinguishing Media: CO₂, Dry Chemical, Synthetic Foam,

Special Fire Fighting Procedures: Water from fogging nozzles may be used to cool closed containers to prevent pressure build up if exposed to extreme temperatures.

Unusual Fire and Explosion Hazards: Containers may explode if exposed to temperatures > 50°C. Sensitive to shock. Sensitive to static discharge.

Section V - Reactivity Data

Stability: Stable

Conditions to Avoid: Storage in hot un-ventilated areas. Temperatures over 120°F

Incompatibility/Materials to Avoid: Anionic materials, strong oxidizing agents

Hazardous Polymerization: Will not occur at ambient temperatures

Hazardous Decomposition: Hydrocarbon fumes and smoke where combustion is complete.

Section VI - Health Hazard Data

Routes of Entry/Health Hazards

Inhalation: If dust, vapors or mist cause distress, remove to fresh air. Use oxygen or artificial respiration, if needed.

Skin: Wash skin off and remove contaminated clothing. Do not reuse contaminated clothing.

Eyes: Flush eyes immediately with plenty of water for at least 15 minutes.

Ingestion: If swallowed, consult a physician immediately.

Carcinogenicity: NTP: No IARC Monographs: No

Signs and Symptoms of Exposure: Contact with eyes causes irritation. Prolonged or repeated contact with skin may cause irritation. Dusts, vapors, or mists may irritate respiratory passages. If corrosive, (See Section I), contact may cause chemical burns. If alcohol or other solvents are present above TLV, (See Section II), vapors may cause drowsiness, nausea, loss of motor skills, or disorientation. Acute effects of overexposure are dizziness, nausea, irritation to skin, and eyes.

Medical Conditions Generally Aggravated by Exposure: None known

Emergency First Aid Procedures: Wash skin with soap and water, or flush eyes with water for 15 minutes. If ingested, call a physician immediately. Induce vomiting as directed by medical personnel. Never give anything by mouth to an unconscious person. If mist, fog or vapors cause discomfort, remove to fresh air and ventilate area. If irritation or distress persists, seek medical attention.

Section VII - Precautions for Safe Handling and Use

Steps to be taken in case material is released or spilled: Contain all spills and leaks to prevent discharge to the environment. Ventilate area. If flammable or combustible, (See Section I), avoid spark, fires, open flame and use non-sparking equipment. If strong acid, (See Section III), carefully neutralize with lime, sodium carbonate or sodium bicarbonate. If a small spill, soak up with absorbent, shovel into waste containers. Flush area with water. If a large spill, recover spilled material for reprocessing or disposal.

Waste Disposal Method: Dispose of in accordance with local-provincial and federal regulations step to be taken in case material is released or spilled. Remove all source of ignition, use inert absorbent material. And non-sparking to avoid breathing fumes. Ventilate area, prevent from entering a water course.

Precautions to be taken in handling and storage: See Store in a cool, well ventilated

Other Precautions: NA

Section VIII - Control Measures

Respiratory Protection: If vapors, fumes, or dusts are present use a MSHA or NIOSH approved respirator, a fresh air breathing apparatus, or a self-contained breathing apparatus.

Ventilation: Provide adequate ventilation. Keep hazardous ingredients below their TLV.

Mechanical: NA

Local Exhaust: NA

Special/Other: NA

Protective Gloves: Recommended if handling large spills

Eye Protection: Wear goggles or full face shield when handling to avoid contact with face and eyes. Recommended if handling large spills

Other protective Clothing or equipment: Recommended if handling large spills.

Work and Hygienic Practices: Wash hands before eating if material is contacted

Notes: NA = Not Available

NE = None Established

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