MATERIAL SAFETY DATA SHEET: RODASOL

PRODUCT INFORMATION: RODASOL

I. Identification
A. Product name: RODASOL DEODORIZER
B. Chemical name: N/A mixture
C. Case number: N/A mixture
D. Approved Application: solvent deodorizer

II. Occupational Control Procedures
A. Protective Equipment (type)
   1. Eyes: Chemical type goggles, no contact lenses
   2. Skin: Chemical resistant gloves
   3. Inhalation: In areas where concentrations in air may exceed the limits in this Section and engineering, workpractice, or other means of exposure reduction are not adequate. NIOSH/MSHA approved respirators may be necessary to prevent overexposure by inhalation.

III. Emergency and First Aid Procedures
A. Eyes: Flush thoroughly with running water for several minutes. Get medical attention if irritation develops.
B. Skin: Wash exposed areas with large amounts of soap and water. Get medical attention if irritation develops.
C. Inhalation: In areas of high concentrations, NIOSH/MSHA approved respirators may be necessary.

IV. Physiological Effects Of Exposure
A. Acute:
   1. Eyes: May cause slight eye irritation.
   2. Skin: Frequent or prolonged contact may irritate and cause dermatitis. Low order of toxicity.
   3. Inhalation: High vapor concentrations are irritating to the eyes and respiratory tract, may cause headaches and dizziness, are anesthetic and may have other central nervous system effects.
   4. Ingestion: Small amounts of the liquid aspirated into the respiratory system during ingestion, or from vomiting, may cause bronchopulmonary edema. Minimal toxicity.
B. Chronic: none known
C. Sensitization Properties: none known

V. Fire and Explosion Data
A. Flashpoint: 179 degrees Fahrenheit
B. Flammable limits (at 500 degrees Fahrenheit): LFL 0.3 %, UFL 6.5 %
C. Extinguishing Media: Use foam, dry chemical, or water spray to extinguish fire.
D. Special Fire Fighting Procedures: Must wear NIOSH/MSHA approved respirators. Cool fire exposed containers with water spray.
E. Unusual Fire and Explosive Hazards: none known

VI. Reactivity Data
A. Stability: Stable
B. Incompatibility: Strong oxidizing agents
C. Hazardous decomposition or decomposition products: none known
D. Conditions to avoid: none known
E. Hazardous Polymerization: will not occur

VII. Physical and Chemical Data
A. Boiling Point (degree Fahrenheit): 382 to 433
B. Specific Gravity (at 60 degrees Fahrenheit): 0.81
C. Evaporation rate: ml

VII. Physical and Chemical Data (cont.)
D. Appearance and odor: Amber liquid, strong sweet odor
E. Solubility in water: negligible
F. Vapor pressure (at 60 degrees Fahrenheit): 1.5

VIII. Environmental Protection
A. Waste Disposal Method: In accordance with local, state, and federal regulations and consistent with good ecological practices.
B. Spills and Leakage: Remove spill with absorbent material and transfer to a non-leaking container.

IX. Composition
Proprietary mixture - must contact manufacturer

X. Regulatory Information
Department of Transportation Classification: Combustible and Moderately corrosive

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