

Degreaser Odor Control .

Part No. RXSOL-10-1729-025 — Generated 29 Sep 2026

1. Product and Company Identification

Product Name RXSOL-10-1729
Product Type Odor Control Degreaser Conc.

Company Details:

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2. Composition / informationon ingredients

COMPON E N T S - C H E M I C A L N A M E S A N D COMMON N A M E S (Hazardous Components 1% or greater; Carcinogens 0.1% or greater)	CAS Number	SARA III LIST	Applicable PEL-OSHA	Exposure Limits TLVACGIH	Carcinogen Ref. Source **
E T H Y L E N E G L Y C O L M O N O B U T Y L E T H E R	111-76-2	Yes	25	25	d
M O N O C H L O R O T O L U E N E (M I X E D I S O M E R S)	25168-05-2	No	N/E	N/E	d
O R T H O I S O M E R	95-49-8	No	N/E	50	d
P A R A I S O M E R	106-43-4	No	N/E	N/E	d
S O L V E N T N A P H T H A (P E T R O L E U M) H E A V Y A R O M A T I C	64742-94-5	No	N/E	N/E	d

3. Hazards Identification

PRIMARY ROUTES OF ENTRY: [] INHALATION [] INGESTION [X] SKIN ABSORPTION [X] EYE [] NOT HAZARDOUS

ACUTE EFFECTS Systemic: CNS depression producing headache, dizziness, numbness, loss of consciousness.

Inhalation: Irritation of upper respiratory tract. Exposure to high concentrations may cause systemic toxicity. Aspiration into lungs can cause chemical pneumonitis

Eye Contact:	Irritation.
Skin Contact:	Dermal irritation & dermatitis attributable to defatting of skin.
Ingestion:	Irritation of gastrointestinal tract. See also systemic effects above.
CHRONIC EFFECTS:	Chronic exposure to high concentrations may cause some liver or kidney disfunction.
Medical Conditions	
Generally Aggravated by	Liver or kidney disease. May aggravate pre-existing irritation.
Exposure:	

4. First Aid Measures

Eye Contact:	Flush with water for 15 minutes. Get medical attention.
Skin Contact:	Flush skin with water then wash with soap and water. If irritation occurs, get medical attention.
Inhalation:	Remove to fresh air. If not breathing, administer artificial respiration. Get medical attention.
Ingestion:	Drink 3 to 4 glasses of water. Get immediate medical attention. If vomiting occurs, keep head below hips to prevent aspiration..

5. Fire-fighting Measures

FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols)	N/A
Auto Ignition Temperature	N/D
Flammability Limits in Air by % in Volume:	
% LEL:	N/D
% UEL:	N/D
FLASH POINT AND METHOD USED (non-aerosols):	111°F (TCC)
SPECIAL FIRE FIGHTING PROCEDURES:	Burning product may give off
EXTINGUISHER MEDIA:	Water fog, foam, dry chemical or CO2. Burning product may float on water..
Unusual Fire & Explosion Hazards:	Burning product may float on surface of water and spread fire to other areas.

6. Accidental Release Measures

7. Handling and Storage

Steps To Be Taken If Material Is Spilled Or Released:	Do not allow large spills to contaminate sewers, ground or surface waters. Contain spill & soak up in inert absorbent material. Place in leak-proof containers for proper disposal.
Waste Disposal Methods:	Dispose of in accordance with all local, state and federal regulations
Precautions To Be Taken In Handling & Storage:	Store in original shipping containers. Keep closed when not in use. Shelf life 1 year. Protect from extreme heat and cold.
Other Precautions &/or Special Hazards:	KEEP OUT OF REACH OF CHILDREN. Read & follow label directions. Do not cut, weld or drill on drums whether full, part full or empty..

8. Exposure controls and personal protection

Respiratory Protection (specify type):	None required under normal conditions of handling and use.
Protective Gloves:	Solvent Resistant.
Eye Protection:	Chemical goggles.
Ventilation Requirements:	Special ventilation not normally needed. If required to maintain concentrations below specified levels use explosion proof ventilation.
Other Protective Clothing & Equipment:	Solvent resistant, as needed. Eyewash station and safety shower.
Hygienic Work Practices:	Do not eat, drink or smoke in work area. Wash hands after handling.

9. Physical and chemical properties

Boiling Point:	N/D
Specific Gravity (H ₂ O=1):	0.93
Vapor Pressure : PSIG @ 70°F (Aerosols) : N/A	N/A
Vapor Pressure (Non-Aerosols) (mm Hg and Temperature) :	N/D
Vapor Density (Air = 1):	>1
Evaporation Rate (= 1) :	1
Solubility in Water:	Dispersible
Water Reactive:	No
Appearance and Odor:	Clear amber, non-viscous liquid with aromatic solvent odor.

10. Stability and reactivity

STABILITY ☒ STABLE ☐ UNSTABLE

HAZARDOUS
POLYMERIZATION ☐ WILL ☒ WILL NOT OCCUR

Incompatibility (Mat. to avoid): Strong oxidizing agents.

Conditions to Avoid: Heat , sparks and open flame.

Hazardous
Decomposition Products: Oxides of nitrogen, carbon, hydrogen chloride, unidentified organics

11. Toxicological information

12. Ecological information

13. Disposal considerations

14. Transport information

15. Regulatory information

16. Other information

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