

Degreaser Soy and VOC Free Tar Remover

Part No. RXSOL-10-1724-025 — Generated 10 Oct 2026

1. Product and Company Identification

Product Name RXSOL-10-1724

Product Type Soy Degreaser & VOC Free Tar Remover

Company Details:

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2. Composition / information on ingredients

Chemica Name	CAS Number	SARA III LIST	Applicable PEL-OSHA	Exposure Limits TLVACGIH	Carcinogen Ref. Source **
MONOCYCLIC TERPENE	5989-27-5	No	N/E	N/E	d
Al k y l c 1 6 -c18 Methy l Es ter s	67784-80-9	N o	N/E	N/E	d

3. Hazards Identification

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

ACUTE EFFECTS

Inhalation: Not cons idered harmful

Eye Contact: ff ll uu ss hh ee yy ee ss ww ii tt hh ww aa tt ee rr ff oo rr 11 55 mm ii nn uu tt ee ss .

Skin Contact: NN oo tt cc ll aa ss ss ii ff ii ee dd aa ss aa irritant.

Ingestion: Ma y c a u s e n a u s e a , v o m i t i n g o r d i a r r h e a .

CHRONIC EFFECTS: None ident i f ied.

Medical Conditions
Generally Aggravated by None identified.
Exposure:

4. First Aid Measures

Eye Contact: Flush with cool water for 15 minutes. If irritation persists, get medical attention.

Skin Contact: Wash with soap and water for 15 minutes if irritation develops.

Inhalation: Remove to fresh air.

Ingestion: DDOO NN OOT T II NN DD UU CC EE VV OO MM II TT II NN GG .. Drink large volume of milk or water. Get immediate medical attention.

5. Fire-fighting Measures

FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols)	N/A
Auto Ignition Temperature	N/E
Flammability Limits in Air by % in Volume:	
% LEL:	.7
% UEL:	6.1
FLASH POINT AND METHOD USED (non-aerosols):	285°F
SPECIAL FIRE FIGHTING PROCEDURES:	Avoid use of water as it may spread flame. Class B fire procedure.
EXTINGUISHER MEDIA:	Dry powder, foam, carbon dioxide.
Unusual Fire & Explosion Hazards:	Keep away from sparks and open flame.

6. Accidental Release Measures

7. Handling and Storage

Steps To Be Taken If
Material Is Spilled Or
Released: Absorb on inert material & collect in suitable containers for disposal. Spills may be diluted 1:20 with water & washed down sanitary sewers.

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 allow fish or other wildlife to be directly exposed to undiluted product. Dilute 1:20 or more with water before flushing to fish bearing waterways.

8. Exposure controls and personal protection

Respiratory Protection (specify type):	Not normally required. If vapor level becomes high, use self-contained breathing mask.
Protective Gloves:	Chemical resistant
Eye Protection:	Splash goggles or faceshield
Ventilation Requirements:	Local exhaust should be adequate.
Other Protective Clothing & Equipment:	Usually not needed.
Hygienic Work Practices:	Do not eat, drink or smoke in work area. Wash hands after handling.

9. Physical and chemical properties

Boiling Point:	>600°F
Specific Gravity (H ₂ O=1):	.88
Vapor Pressure:	PSIG @ 70°F (Aerosols): N/A
Vapor Pressure (Non-Aerosols)(mm Hg and Temperature):	5@100 °C
Vapor Density (Air = 1):	4.7
Evaporation Rate (BUAC = 1):	1
Solubility in Water:	Emulsifies
Water Reactive:	Emulsifies
Appearance and Odor:	Clear fluid, orange color with citrus fragrance.
V.O.C.	105g/L

10. Stability and reactivity

STABILITY	☒ STABLE ☐ UNSTABLE
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HAZARDOUS
POLYMERIZATION

[X] MAY [] WILL NOT OCCUR

Incompatibility (Mat. to avoid): Strong oxidizing agents, flame, elevated temperatures.

Conditions to Avoid: Polymerization catalysts such as aluminum chloride.

Hazardous Decomposition Products: No known other than oxides of carbon.

11. Toxicological information

12. Ecological information

13. Disposal considerations

14. Transport information

15. Regulatory information

16. Other information

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