Material Safety Data Sheet

Internal Equipment Cleaner (RXSOL-37-4147-025)

1. Product and Company Identifaction

Product Name	RXSOL-37-4147-025
Product Type	**Internal Equipment Cleaner**

Company Details:

RX MARINE INTERNATIONAL
105, A wing , BSEL , TECH PARK.
VASHI ,NEW BOMBAY 400703 INDIA

Stock Points: Mumbai, Kandla, Kolkata, Vishakhapatnam, Chennai, Fujairah, Muscat, Kenya, Canada

Phone	+91 22 65113333 / 5555 / 9999
Fax	+91 22 2781 1318 :::AOH :0091 9821214367
Email	mail@rxmarine.com

2. Composition / informationon ingredients

REACTION PRODUCT OF BENZENESULFONIC ACID, 4-C10-13-SEC-ALKYL DERIVS. AND BENZENESULFONIC ACID, 4-METHYL- AND SODIUM HYDROXIDE - REACH registered number(s): 01-2119565112-48-0000

INGREDIENTS	Conc % W/W	CAS no	EXPOSITION CL50	LETHAL DOSE INGESTION DL50
Sodium Silicate	1 - 5	6834-92-0	N/D	N/D (Mouse - Oral)
Calcium Carbonate	1-10	2078-38-8	-	

3. Hazards Identification

N/A

4. First Aid Measures

Eyes Contacts	Rinse eyes with plenty of water and hold open eyes in a same time. Consult a doctor immediately
Skin Contacts	Rinse skin with a lot of water for 15 minutes. Consult a doctor if the irritation continue.
Ingestion	Give a lot of water for dilute a product Do not induce vomiting, consult a doctor immediately or poison control center Poison control center: 1-800-463-5060 (Quebec, Canada)
Inhalation	Give an oxygen or artificial respiratory

5. Fire-fighting Measures

Flammability	None
Extinguishing Media	dry chemical foam, Carbon oxide

Flash Point and method (Open Cup)	Superior at 95 Celcius
Flammability limit: Auto-inflammation temperature	Maximal = N/D Minimal = N/D
Autoinflammation temperature	N/D
Dangerous product by combustion	N/D

6. Accidental Release Measures

Eyes Protection	Wear protective Glasses and mask protection
Respiratory Protection	Wear Mask with cartridge against organic vapor (NIOSH)
Skin Protection	Wear a Rubber gloves and protective cloths (Boots and hat)
Clean-up procedure	Take a product and put in an identify drum Rinse with a lot water.
Leak/Spill	Use an absorber material for absorb a liquid and put in a drum for treat material.
Other handling and storage	Keep containers closed and stored in a dry area between (60 F) and (80 F).

7. Handling and Storage

N/A

8. Exposure controls and personal protection

N/A

9. Physical and chemical properties

Appearance	Blue Liquid
Boiling Point	104° Celcius
Odor	Solvent
pH	Superior at 12
Freezing Point	0 °Celcius
% Volatile product	N.D
Specific Gravity (20°C)	1.07 g/cc
Vapor Pressure	N.D
Water Solubility	solubility 100 %
Vapor Density	N/D
Coefficient of repartition Water / Oil	N/D

10. Stability and reactivity

Chemical stability	Stable in normal using condition
Incompatibility with other products	Strong oxidizer and reductor and acid.
Polymerisation reaction	None

Dangerous product made by decomposition	Carbon oxide

11. Toxicological information

Exposition limit	N/D
Absorption way	Inhalation (X) Eyes (X) Skin (X) Ingestion (X)
Chronics exposure with the product	Irritation
Inhalation	The vapor may irritate respiratory way
Eyes	Irritation and Blindness
Skin	Degrease and dry the skin
Ingestion	May cause an irritation on stomach way, nausea, CNS depression.
Cancerogenicity	N/D
Teratogenicity	N/D
Mutagenicity	N/D
Synergics products	N/D

12. Ecological information

N/A

13. Disposal considerations

N/A

14. Transport information

N/A

15. Regulatory information

N/A

16. Other information

N/A