

Product Name	RXSOL-13-1096-020
Product Type	RUST & STAIN REMOVER

Company Details:

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

Stock Points: Mumbai, Kandla, Kolkata, Chennai, Visakhapatnam, Fujairah UAE, Muscat Oman, Kenya Africa, Canada

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Ethoxylated Fatty alcohol, Organic Acids, blend of corroison inhibitors and eco-friendly sulphonated alkyl foam detergent remaining which is not in the list of hazardous materials .

Odour

Odourless

Appearance

Liquid, soluble in water

Contact with eyes

Can cause damage to the eyes

Contact with skin

Causes burns (R34)

Inhalation

Vapours or aerosols may cause irritation of eyes, nose and respiratory tract, Can cause damage to the lungs

Ingestion

The ingestion of significant quantities may cause damage to digestive system

Inhalation

After inhalation medical attention required

Skin Contact

In case of contact with skin, wash immediately with plenty of water and soap. Remove contaminated clothes.

Eye Contact

Flush with running water for at least 15 minutes Immediately medical attention require.

Ingestion

Seek medical attention , try to drink more plenty of fresh water.

**Non combustible product**

Suitable

Not known,on direct exposure to heat dangrous emission of gas of COx SOx can be released

Not suitable

Not suitable

Special

Not applicable

Protection of fire Fighter

Not applicable

Precaution for fire-fighters

Wear protective equipment with breathing apparatus.

Enviromental precaution

Eco-friendly product with no disposal required. Simply flush the area with water.

Cleaning Method

Avoid contact with skin and eye and flush area with water

Condition to Avoid

Non flammable but avoid direct heating

Materials to Avoid

Do not subject to ALKALINE medium.

Handling

Keep Container Tightly Closed

NOTE :Eyewash facilities require at workplace The product causes corrosion on skin and mucous membranes

- Dilute in water (always use plastic jar and RXSOL should be added to water never add water to RXSOL.)

#### **Personal protection:**

##### Respiratory System Protection

Approved respirator must be worn when spraying

##### Eye Protection

Strictly wear eye protection

##### Hand protection

wear PVC chemical resistance protective gloves

##### Appearance

Clear liquid

##### Density

g/cm<sup>3</sup> at 15°C: >1.1

pH

10% solution 1.5-2.5

Flash Point

Not applicable

Compatibility

Compatible

Metal

Concentrate and long touch may corrode.

Rubber

No known effect

Hazardous Decomposition Products

Do not occur if stored and used as directed. In FIRE combustion CO, CO2 , NH3 , SOX etc hazardous gas produced.

NOTE : Avoid Contact With Alkaline Subjects

Skin Irritation

Cause severe irritation Cause severe irritation

Eye Irritant

Cause severe irritation

Sensitization

Cause Sensitizing

Chronic Toxicity

Not Identified

Carcinogenicity

No.

RXSOL-13-1096-020 is degradable, and eco-friendly product.

No need for any disposal procedures as this product is eco-friendly. Simply flush water on the ground while cleaning.

Transport over land ADR/RID

1805 8/11c 8/11c

Transport over inland waterways ADN/ADNR

Transport over sea IMDG

8

Transport by air ICAO/IATA

8/1805

sea



**Classification and labelling according to 4. Novelle Gefahrstoff-Verordnung**

Symbols of danger

C Corrosive

Ingredients

Acids, surfactants

R-phrases

R34 : Cause burns

S-phrases

S26 : In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S45 : In case of accident or if you feel unwell, seek medical advice immediately

National prescriptions

Water hazard class (WGK)

2 (self classification on the basis of component assessments or analogy conclusions without addition/subtraction of points for good/poor biodegradability etc.)

This information is based on our current level of knowledge and relates to the product in the state in which it is delivered. It is intended to describe our products from the point of view of safety requirements and is not intended to guarantee any particular properties.

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