

1. Product and Company Identification

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Product Name **RXSOL 666 CBFS Tank Cleaner**
Part Number **RXSOL-10-0666-025**

Company Details:

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

Stock Point ::: Mumbai, Kandla, Kolkata, Visakhapatnam, Chennai, Fujairah

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2. Composition / Information on ingredients

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Ethoxylated Fatty alcohol, Proprietary blend compound with Linear Alkyl derivative SOLVENT remaining which is not in the list as Hazardous materials .

*See Section 16

3. Hazards Identification

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Odour	Butyl Order
Appearance	Liquid, Light or dark Brown, soluble in water.
Contact with eyes	Risk of serious damage to eyes (R41).
Contact with skin	Repeated exposure may cause skin dryness or cracking (R66), Mildly irritating to skin.
Inhalation	Vapours or aerosols may cause irritation of eyes, nose and respiratory tract.
Ingestion	The ingestion of significant quantities may cause gastro-intestinal disturbances.

4. First Aid Measures

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Contact with skin	Remove contaminated clothing immediately and drench affected skin with plenty of water. Then wash with soap and water.
Contact with eyes	If substance has got into eyes, immediately wash out with plenty of water for at least 15 minutes. Seek medical advice if necessary.
Ingestion	Never give anything by mouth to an unconscious person. Give plenty of water to drink. Seek medical advice if necessary.
Inhalation	Vapours or aerosols may cause irritation of eyes, nose and respiratory tract. Remove patient to fresh air.
General	In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible) (S45)

5. Fire-fighting Measures

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- Non combustible
- Carbon oxides may be formed
- Not flammable. In case of fire use extinguishing media appropriate to surrounding conditions

6. Accidental Release Measures

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Personal Precautions	Wear protective clothing as per section 8.
Environmental Precautions	Direct flow into drainage system, surface or ground water is prohibited. First of all neutralize with alkaline materials.

for pH balancing between 6-10.

Immediate Actions	Shut off source of leak if safe to do so.
Clean Up Actions	Absorb spillage in suitable inert material.
Special Precautions	Flush spill area with copious amounts of water. Wear protective clothing as per section.

7. Handling and Storage

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Handling	The usual precautions for handling chemicals should be observed
Storage	Eyewash bottles should be available Keep only in the original container in a cool, well ventilated place (S3/9/49) Protect from frost

Note : The product causes corrosion on skin and mucous membranes Pl. Note that In case of discharge of acidic or alkaline products into the sewerage system the pH must be in the range of 6-10 since higher or lower pH values may damage the sewerage system or impair biological dosage treatment plants. So that for maintaining pH we have to add acidic / basic medium neutraliser . For example if pH is less than 6 basic neutralizer is required and if pH is more than 10 acidic nature neutraliser is required. For details of any guideline pl. Visit our technical website www.rxmarine.com

8. Exposure controls and personal protection

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Exposure Limits	There are no recommended or established controls for this product
Exposure controls	No special ventilation is required unless the product is used in a spray form
Occupational exposure controls	No respiratory protection is required unless subject to contact with substance mist Wear suitable protective clothing protection and gloves(plastic or rubber are recommended)



Goggle

9. Physical and chemical properties

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Odour	Butyl Order
Appearance	Liquid, Clear Brown, soluble in water
pH	1.5 at 10 % concentration
Boiling point	100 °C at 760 mm /Hg
Vapour pressure	not known
Freezing point	