Material Safety Data Sheet

Tiles Cleaner (RXSOL-13-1655-010)

1. Product and Company Identifaction

Product Name	RXSOL-13-1655-010
Product Type	**TILE CLEANER**

Company Details:

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

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

2. Composition / informationon ingredients

N/A

3. Hazards Identification

N/A

4. First Aid Measures

Ocular contact	To rinse with water for at least 15 minutes by keeping the large eyes open. To consult a doctor without delay.
Contact dermic	To remove contaminated clothing. To immediately rinse the skin reached with water for at least 15 minutes. To consult a doctor if an irritation persists.
Ingestion	To give 1 to 2 glasses water or of milk if nobody conscious. Do not induce vomitting, consult a doctor immediately.
Inhalation	To bring the victim to the fresh air. To manage oxygen or artificial respiration if necessary.

5. Fire-fighting Measures

Point flash	N/D
Threshold of inflammability	N/D N/D
Means of extinction	Carbon dioxide (CO2), chemical foam
Temperature of spontaneous combustion	N/D

6. Accidental Release Measures

Ocular contact	Irritation under contact.
Dermique contact	This product degreases and dries the skin.
Inhalation	N/D
Ingestion	Can cause headaches, nauseas, vomiting and weaknesses.
Effects of the chronic exposure	N/D
Cancerogenicity	Nothing
Mutagenicity	Nothing
Teratogenicity	Nothing
Sensitizing	Nothing

7. Handling and Storage

N/A

8. Exposure controls and personal protection

N/A

9. Physical and chemical properties

Aspect	transparent liquid
Point of boiling	100 C
pH (such as it is)	3.5 - 4.0
freezing Point	0 C
Viscosity (250C)	No object
Specific GRAVITY (20 C)	1.04
Solubility in water	100 %

10. Stability and reactivity

DATA ON THE REACTIVITY

Chemical stability	Stable in normal condition of use.
Incompatibility with other substances	Oxidizing matters, Alkaline Matters. Caustic soda, Potash caustic, Ammonium, Hypochlorites
Reaction of polymerization	None
Hazardous substance coming from the decomposition	Carbon dioxide

11. Toxicological information

Effects of the acute exposure on the routes of administration.

Ocular contact	Irritation under contact.
Dermique contact	This product degreases and dries the skin.
Inhalation	N/D
Ingestion	Can cause headaches, nauseas, vomiting and weaknesses.
Effects of the chronic exposure	N/D
Cancerogenicity	Nothing
Mutagenicity	Nothing
Teratogenicity	Nothing
Sensitizing	Nothing

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