Material Safety Data Sheet

Power Wash Plus (RXSOL-41-4120-010)

1. Product and Company Identifaction

Product Name	**RXSOL-41-4120-010**
Product Type	**POWER WASH PLUS**

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

INGREDIENTS	Conc % W/W	CAS no	EXPOSITION CL50	LETHAL DOSE INGESTION DL50
Sodium lauryl sulfate	15 - 40	151-21-3	N.D.	1288 mg/kg (rat-oral)

3. Hazards Identification

N/A

4. First Aid Measures

Contact with Eyes	Immediately flush eyes with plenty of water for at least 15 minutes. Occasionally lifting upper and lower lids. Get medical attention at once.
Contact with skin	This product is formulated for use on the skin, but it should be rinsed off with water.
Ingestion	If this product is swallowed, do not induce vomiting. If victim is conscious give plenty of water to drink. Get medical attention at once.
Inhalation	Move exposed person to fresh air. If irritation persists. Get medical attention promptly.

5. Fire-fighting Measures

Flammable	No
Condition	Nothing
Extinction	No objet
Flash Point (open cup)	No objet
Autoinflammation temperature	N/D
Dangerous product made by combustion	Carbon dioxide

6. Accidental Release Measures

Eyes Protection	With normal use, nothing protecting need.
Respiratory Protection	No Object
Skin Protection	No Object
Technical installation	No Object
Measures if a leaks and spills	Take off the leaks and put in a identify drums Rinse the floor with water
Elimination	Conform with federal and provincial laws Put in a closed material. Protect against the freeze

7. Handling and Storage

N/A

8. Exposure controls and personal protection

N/A

9. Physical and chemical properties

Physical State	Red viscous liquid
Boiling Point	>> 100°C
Odor	Cherry Odor
pH	7.0± 0.5
Freeze Point	0°C
Specific Density (20°C)	1,03 g/cc
Vapor Pressure	N/D
Water solubility	yes
Vapor Density	N/D

10. Stability and reactivity

REACTIVITY DATA

Chemical stability	Stable
Incompatibility with other products	Reductor and oxidant
Conditions	If the product enter in contact with acid or oxidizer product they could be produce hot temperature.
Polymerization	None
Decomposition product	Carbon dioxide

11. Toxicological information

Exposition limit	N/D
Absorption way	Inhalation ( ) Eyes (X) Skin ( ) Ingestion (X)
Chronics exposure with the product	N/D
Inhalation	No Object
Eyes	Eyes Irritation.
Skin	No dangerous for Skin
Ingestion	Irritation, nausea
Cancerogenicity	None
Synergics products	None

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