

Acceler Cleaner RX

Part No. RXSOL-20-2058-210 — Generated 29 Sep 2026

1. Product and Company Identification

Product Name RXSOL-20-2058-210
Product Type Accel Clean Rx

Company Details:

RX MARINE INTERNATIONAL
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2. Composition / informationon ingredients

Name	CASNumber	Percent	TLV(thresholdlimitvalue)	Hazard
Proprietary Blend	Not applicable.	Not applicable	Not applicable	Not applicable

3. Hazards Identification

Typeof Exposure	Reaction	EmergencyandFirst Aid
Skin Contact	May cause moderate irritation.	Rinse off with water.
Eye Contact	May cause mild irritation.	Rinse with water.
Vapor Inhalation	Not applicable.	
Ingestion	May cause gastrointestinal irritation with nausea and diarrhea.	If symptoms pers

4. First Aid Measures

Inhalation	Harmful, supply or remove to fresh air and seek medical attention.
Skin Contact	Rinse with running water and soap. Skin care. Remove contaminated clothes.
Eye Contact	Flush with running water for at least 15 minutes Immediately .
Ingestion	Vomiting is dangerous , seek medical attention.

5. Fire-fighting Measures

Flash Point:	>93°C(200°F)
Extinguishing media:	Water,CO2,chemicalfoam.
Special fire fighting procedures:	None.
Unusual fire and explosion hazards:	None.
Flammable limits(byvolume):	Notapplicable.

6. Accidental Release Measures

Environmental Precaution	Direct flow into drainage system, surface or ground water is prohibited.
Cleaning Method	Flush Spill Area with Water and remove with liquid-absorbing material like foam sand,sawdust etc..

7. Handling and Storage

Steps to be taken if material is released or spilled:	Wash down with water.
Waste disposal method:	Flush into sewer system

8. Exposure controls and personal protection

OBSERVE GOOD HOUSEKEEPING/ HYGIENE PRACTICES

Skin	Rubber gloves recommended
Eyes:	Safety goggles recommended
Nose/ mouth	Not applicable
Ventilation	Not applicable
Other equipment	Not applicable

9. Physical and chemical properties

Boiling Point:	>100°C(212°F)
Freezing Point:	0°C(32°F)
Percent volatile (volume):	84-86%
Vapor pressure:	Sameas water.
Vapor density:	Not applicable.
Appearance:	Clear, liquid.
Odor:	Non-obnoxious-weak, neutral odor.
Specific gravity:	1.030-1.050
Solubility in water:	Complete.
Evaporation rate:	Sameas water.

10. Stability and reactivity

Stability:	Stable.
Hazardous polymerization:	Will not occur
Conditionsto avoid:	Storage in elevated temperatures or direct sunlight for prolonged periods. Do NOT freeze.

Materialsto avoid:	Strong acid, bases, oxidative agents and quaternary disinfectants can degrade /in activate product.
Hazardous decomposition products:	Carbon Monoxide. Carbon Dioxide. Oxides of Sulfur (includes sulfur di and tri oxides).
pH:	7.5-8.5

11. Toxicological information

OralLD50: Estimated to be > 5g/kg.(rat)	Contains only ingredients that are recognized as safein food grade applications in accordance with U.S. Food and Drug Administration (FDA)21CFR178.3400, and/or found on the GRAS list, Parts 182 and 184.
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12. Ecological information

Precautions to be taken in handling ands torage:	Store in cool place in closed container. For best performance, use within 36 months.
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13. Disposal considerations

As per guide line of local rules and regulation and before disposal and neutralization pl. refer 07 article.

14. Transport information

Department of transportation (DOT)shipping label:	Notregulated.
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15. Regulatory information

Classification and labelling according to Chemicals Hazard Information and Packaging Regulations (CHIP).

Symbols of danger :- C Corrosive

R phrases	R 35 : Causes severe burns
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S- phrases	S2: Keep out of reach of children S26 :In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S28 : After contact with skin, wash immediately with plenty of water. S37/39 : Wear suitable gloves and eye/face protection.
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16. Other information

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 product from the point of view of safety requirements and is not intended to guarantee any particular properties

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