

## 1. Product and Company Identification

www.rxmarine.com

Product Name

Pure Treat BWT

Part Number

RXSOL-23-2901-035

Company Details:....

RX MARINE INTERNATIONAL  
105, A wing , BSEL , TECH PARK.  
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[www.rxmarine.com](http://www.rxmarine.com)

## 2. Composition / Information on ingredients

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Mixtures	Chemical Name	Identifiers	%	LD50/LC50	Classifications According to Regulation/Directive	Comments
	Sodium Chlorate	CAS:7775-09-9 EC Number:231- 887-4 EU Index:017- 005-00-9	40%	Ingestion/Oral-Rat LD50 1200 mg/kg	UN GHS: Ox. Sol. 1; Acute Tox. 4 (orl); Aquatic Chronic 2  EU DSD/DPD: Annex VI, Table 3.2: O; R9; Xn; R22; N;  R51-53 / R5; R32  EU CLP: Annex VI, Table 3.1: Ox. Sol. 1, H271; Acute  Tox. 4, H302; Aquatic Chronic 2, H411 / Acute Tox. 3,  H332; EUH032  OSHA HCS 2012: Ox. Sol. 1; Acute Tox. 4 (orl)	Not applicable
	Hydrogen peroxide	CAS:7722-84-1 EC Number:231- 765-0 EU Index:008- 003-00-9	8%	Ingestion/Oral-Rat LD50 376 mg/kg Inhalation-Rat LC50 2000 mg/m <sup>3</sup>	UN GHS: Skin Corr. 1A; Eye Dam. 1; Acute Tox. 4 (orl, inhl); Acute Tox. 5 (orl); Aquatic Acute 3  EU DSD/DPD: Annex VI, Table 3.2: R5; O; R8; C;R35; Xn;  R20/22  EU CLP: Annex VI,	Not applicable

Table 3.1: Ox. Liq. 1,  
H271; Acute

Tox. 4, H332; Acute  
Tox. 4, H302; Skin  
Corr. 1A, H314;

STOT SE 3: Resp.  
Irrit., H335

OSHA HCS 2012:  
Skin Corr. 1A; Eye  
Dam. 1; Acute Tox.

4 (orl, inhl)

Proprietary Blend of -  
Corrosion Inhibitors

> 50%

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### 3. Hazards Identification

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#### Classification of the substance or mixture

CLP

Oxidizing Liquids 1 - H271

Acute Toxicity Oral 4 - H302

Skin Irritation 2 - H315

Serious Eye Damage 1 - H318

Acute Toxicity Inhalation 4 - H332

Hazardous to the aquatic environment Chronic 2 - H411

EUH032

DSD/DPD

Oxidizing (O)

Irritant (Xi)

Harmful (Xn)

Dangerous to the Environment (N)

R8, R20, R22, R32, R38, R41, R51, R53

#### Label elements

Hazard Statements

H271 - May cause fire or explosion; strong oxidizer

H302 - Harmful if swallowed

H318 - Causes serious eye damage

H332 - Harmful if inhaled

H411 - Toxic to aquatic life with long lasting effects

EUH032 - Contact with acids liberates very toxic gas.

Precautionary Statements

Prevention

P210 - Keep away from heat.

Response	P220 - Keep/Store away from clothing and other combustible materials.
	P221 - Take any precaution to avoid mixing with combustibles
	P261 - Avoid breathing mist, vapours, or spray.
	P264 - Wash thoroughly after handling.
	P271 - Use only outdoors or in a well-ventilated area.
	P270 - Do not eat, drink or smoke when using this product.
	P273 - Avoid release to the environment.
	P280 - Wear protective gloves/protective clothing/eye protection/face protection.
	P283 - Wear flame resistant clothing.
	P370+P378 - In case of fire: Use appropriate media Water only for extinction.
Risk phrases	P371+P380+P375 - In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.
	P391 - Collect spillage.
	P304+P340 - IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.
	P306+P360 - IF ON CLOTHING: Rinse immediately contaminated clothing and skin with plenty of water before removing clothes.
	P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes.
	Remove contact lenses, if present and easy to do. Continue rinsing.
	P310 - Immediately call a POISON CENTER or doctor/physician.
	P301+P312 - IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician if you feel unwell.
	P330 - Rinse mouth.
	R8 - Contact with combustible material may cause fire.
Safety phrases	R20 - Harmful by inhalation.
	R22 - Harmful if swallowed.
	R32 - Contact with acids liberates very toxic gas.
	R38 - Irritating to skin.
	R41 - Risk of serious damage to eyes.
	R51 - Toxic to aquatic organisms.
	R53 - May cause long-term adverse effects in the aquatic environment.
	S3/14 - Keep in a cool place away from combustible material.

S26 - In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

S36/37/39 - Wear suitable protective clothing, gloves and eye/face protection.

S46 - If swallowed seek medical advice immediately and show this container label.

S50 - Do not mix with acid

S57 - Use appropriate containment to avoid environmental contamination.

S61 - Avoid release to the environment. Refer to special instructions/ Safety Data

Sheets.

Contamination from metals will cause rapid decomposition resulting in oxygen gas

release and pressure build up if not properly vented.

According to Regulation (EC) No. 1272/2008 (CLP) this material is considered

hazardous.

Contamination from metals will cause rapid decomposition resulting in oxygen gas

release and pressure build up if not properly vented.

According to European Directive 1999/45/EC this material is considered dangerous.

#### Other hazards

CLP

DSD/DPD

## 4. First Aid Measures

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### Description of first aid measures

Inhalation

Move victim to fresh air. Administer oxygen if breathing is difficult. Give artificial respiration if victim is not breathing. If signs/symptoms continue, get medical attention.

Skin

Wash skin with soap and water. Take off contaminated clothing and wash before reuse. If irritation develops and persists, get medical attention.

Eye

Contact lenses should not be worn when working with Pure Treat BWT. In case of contact with substance, immediately flush eyes with running water for at least 20 minutes. If eye irritation persists: Get medical advice/attention.

Ingestion

Rinse mouth. Give plenty of water to drink. Do not give anything by mouth to an unconscious person. Do NOT induce vomiting. Get medical attention immediately.

Most important symptoms and effects, both acute and delayed

Refer to Section 11 - Toxicological Information.

Indication of any immediate medical attention and special treatment needed

Notes to Physician

All treatments should be based on observed signs and symptoms of distress in the patient. Consideration should be given to the possibility that overexposure to materials other than this product may have occurred. Sodium chlorate poisoning is rare, but is associated with a high mortality rate with death generally occurring from massive intravascular hemolysis and acute renal failure. Sodium thiosulfate (2 to 5 gm. in 200

ml of 5% sodium bicarbonate) is a specific antidote that can be given

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orally or by I.V.

DO NOT treat with methylene blue because of risk of methemoglobinemia. Sodium chlorate is freely dialyzable, and early treatment by peritoneal or hemodialysis is recommended. Direct contact of hydrogen peroxide with the eye is likely to cause corneal damage, especially if not washed away immediately. Care ophthalmologic evaluation is recommended. Attempts at evacuating the stomach via emesis induction

or gastric lavage should be avoided. In the event of severe distention of the stomach or esophagus due to gas formation, insertion of a gastric tube may be required.

## 5. Fire-fighting Measures

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### Extinguishing media

Suitable extinguishing media

SMALL FIRES: Use water.

Unsuitable extinguishing media

LARGE FIRE: Flood fire area with water from a distance

DO NOT USE CO<sub>2</sub>, Halon, dry chemical or powder fire extinguishers, or fire blankets in the event solid sodium chlorate is involved as these are totally ineffective and may confine the heat and create a worse situation.

Special hazards arising from the substance or mixture

Highly flammable liquid and vapor. Runoff to sewer may create fire or explosion hazard.

In a fire or if heated, a pressure increase will occur and the container may burst, with the

risk of a subsequent explosion. The vapor/gas is heavier than air and will spread along

the ground. Vapors may accumulate in low or confined areas or travel a considerable

distance to a source of ignition and flash back.

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#### Unusual Fire and Explosion Hazards

Containers may explode when heated. May explode from heat or contamination. May ignite combustibles (wood, paper, cloth, and leather) if allowed to dry and may be ignited by friction or heat. Runoff may create fire or explosion hazard. Some may decompose explosively when heated or involved in a fire. Some will react explosively with hydrocarbons (fuels) These substances will accelerate burning when involved in a fire. The product will sustain combustion due to release of oxygen (upon thermal decomposition).

#### Hazardous Combustion Products

No data available

#### Advice for firefighters

Wear positive pressure self-contained breathing apparatus (SCBA).

Wear chemical protective clothing that is specifically recommended by the manufacturer. It may provide little or no thermal protection.

Structural firefighters' protective clothing will only provide limited protection.

Move containers from fire area if you can do it without risk.

LARGE FIRES: Cool containers with flooding quantities of water until well after fire is out.

LARGE FIRES: ALWAYS stay away from tanks engulfed in fire.

LARGE FIRES: For massive fire, use unmanned hose holders or monitor nozzles; if this is impossible, withdraw from area and let fire burn.

spray to keep fire-exposed containers cool. Promptly isolate the scene by removing all persons from the vicinity of the incident if

there is a fire. No action shall be taken involving any personal risk or without suitable

training. Move containers from fire area if this can be done without risk. Use water

spray to keep fire-exposed containers cool.

## 6. Accidental Release Measures

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#### Personal Precautions

Ventilate enclosed areas. Do not walk through spilled material. Wear appropriate personal protective equipment, avoid direct contact. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Contaminated clothing may be a fire risk when dry.

#### Emergency Procedures

As an immediate precautionary measure, isolate spill or leak area for at least 50 meters (150 feet) in all directions.

LARGE SPILL: Consider initial downwind evacuation for at least 100 meters (330 feet) ELIMINATE all ignition sources (no smoking, flares, sparks or flames in immediate area). Keep combustibles (wood, paper, oil, etc.) away from spilled material. Ventilate closed spaces before entering. Stay upwind. Keep out of low areas. Keep unauthorized personnel away. Do not get water inside container.

#### Environmental precautions


Prevent entry into waterways, sewers, basements or confined areas.

#### Methods and material for containment and cleaning up

Containment/Clean-up Measures	<p>Stop leak if you can do it without risk.</p> <p>Avoid the solution coming into contact with inappropriate material such as certain</p> <p>metals and organic materials.</p> <p>SMALL LIQUID SPILLS: Use a non-combustible material like vermiculite or sand to</p> <p>soak up the product and place into a container for later disposal.</p> <p>LARGE SPILLS: Dike far ahead of spill for later disposal.</p> <p>LARGE SPILLS: Following product recovery, flush area with water.</p> <p>Do not get water inside containers.</p>
Reference to other sections	Refer to Section 8 - Exposure Controls/Personal Protection and Section 13 - Disposal Considerations.

## 7. Handling and Storage

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Handling	Use only with adequate ventilation. Keep away from combustible and flammable materials. Avoid contact with heat and ignition sources. Avoid contact with acidic media which can liberate chlorine dioxide gas. Wear appropriate personal protective equipment, avoid direct contact. Avoid breathing mist, vapours and/or spray. Avoid contact with skin, eyes, and clothing. Contaminated clothing may be a fire risk when dry. Paper, wood, cloth, and leather impregnated with sodium chlorate solution are highly combustible if allowed to dry, and may be ignited by friction or heat. Wash contaminated clothing before reuse. Wash thoroughly with soap and water after handling and before eating, drinking, or using tobacco.
Conditions for safe storage, including any incompatibilities	
Storage	Keep away from combustible material. Keep away from sources of ignition  No Smoking. Store in properly vented containers or tanks. Store in a cool, dry, wellventilated place. DO NOT allow the temperature of the storage container to rise above 104°F (40°C). Never return unused product to storage container.
Specific end use(s)	Refer to Section 1.2 - Relevant identified uses

## 8. Exposure controls and personal protection

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### Control parameters

#### Exposure Limits/Guidelines

	Result	ACGIH	NIOSH	OSHA
Hydrogen peroxide (7722-84-1)	TWAs	1 ppm TWA	1 ppm TWA; 1.4 mg/m <sup>3</sup> TWA	1 ppm TWA; 1.4 mg/m <sup>3</sup> TWA

#### Exposure controls

#### Engineering Measures/Controls

Adequate ventilation systems as needed to control concentrations of airborne contaminants below applicable threshold limit values.

#### Personal Protective Equipment

##### Respiratory

In case of insufficient ventilation, wear suitable respiratory equipment. Follow the OSHA respirator regulations found in 29 CFR 1910.134 or European Standard EN 149. Use a NIOSH/MSHA or European Standard EN 149 approved respirator if exposure limits are exceeded or symptoms are experienced.

Eye/Face	Goggles for normal handling conditions. Face shield for open handling. Do not wear contact lenses.
Hands	Wear protective gloves - neoprene, nitrile, natural rubber, or PVC.
Skin/Body	Wear long sleeves and/or protective coveralls. Use of impervious boots is recommended.
Environmental Exposure Controls	Controls should be engineered to prevent release to the environment, including procedures to prevent spills, atmospheric release and release to waterways. Follow best practice for site management and disposal of waste.

## 9. Physical and chemical properties

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Physical state	Liquid
Colour	Clear, Colourless to Yellow Colored
Odor	Faintly odored.
Odor Threshold	Data lacking
Boiling Point	219.2 F(104 C)
Melting Point	29 C(-20.2 F)
Decomposition Temperature	219.2 F(104 C)
Specific Gravity/Relative Density	Data lacking
Bulk Density	1.37 Water=1
Viscosity	1370 kg/m <sup>3</sup>
Oxidizing Properties	Strong oxidant.
Water Solubility	Soluble
Explosive Properties	Data lacking
Vapor pressure	< 0.1 kPa 40°C and 80°C as sodium chlorate solution
Vapour Density	Data lacking
Evaporation Rate	> 1 n-Butyl Acetate = 1
Flash Point	Not relevant
UEL	Not relevant
LEL	Not relevant
Autoignition	Not relevant
Flammability (solid, gas)	Not relevant
Octanol/Water Partition coefficient	Not relevant
Other Information	No additional physical and chemical parameters noted.

## 10. Stability and reactivity

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<b>Reactivity</b>	No dangerous reaction known under conditions of normal use
<b>Chemical stability</b>	Stable under normal temperatures and pressures.
<b>Possibility of hazardous reactions</b>	Hazardous polymerization will not occur.
<b>Conditions to avoid</b>	Avoid heat, flame, strong UV light and other sources of ignition.
<b>Incompatible materials</b>	May react with acids, organic matter, expanded plastics such as polystyrene or polyurethane, ammonium salts, sulfur or sulfides, phosphorus, arsenic, metals including copper, zinc, aluminum or other metals, manganese dioxide, potassium cyanide, and thiocyanates. Incompatible with soluble metals and their salts (i.e. iron, copper, chromium, vanadium, tungsten, molybdenum, and platinum), reducing agents, organic materials, as well as flammable and combustible materials.
<b>Hazardous decomposition products</b>	Material will react with strong mineral acids liberating chlorine dioxide gas. Contamination from various metals or organic materials may cause rapid decomposition of the hydrogen peroxide, resulting in oxygen gas release and pressure buildup if not properly vented.



## 11. Toxicological information

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### Information on toxicological effects

#### GHS Properties

Acute toxicity

#### Classification

EU/CLP ☐ Acute Toxicity - Inhalation 4; Acute Toxicity - Oral 4 - ATEmix (oral): 1840 mg/kg

OSHA HCS 2012 ☐ Acute Toxicity - Inhalation 4; Acute Toxicity - Oral 4 - ATEmix (oral):1840 mg/kg

UN GHS ☐ Acute Toxicity - Inhalation 4; Acute Toxicity - Oral 4 - ATEmix (oral): 1840 mg/kg

Aspiration Hazard

EU/CLP ☐ Data lacking

OSHA HCS 2012 ☐ Data lacking

Carcinogenicity

UN GHS ☐ Data lacking

EU/CLP ☐ Data lacking

OSHA HCS 2012 ☐ Data lacking

Germ Cell Mutagenicity

UN GHS ☐ Data lacking

EU/CLP ☐ Data lacking

OSHA HCS 2012 ☐ Data lacking

Skin corrosion/Irritation

UN GHS ☐ Data lacking

EU/CLP ☐ Data lacking

OSHA HCS 2012 ☐ Data lacking

UN GHS ☐ Data lacking

Skin sensitization

EU/CLP ☐ Data lacking

OSHA HCS 2012 ☐ Data lacking

STOT-RE

UN GHS ☐ Data lacking

EU/CLP ☐ Data lacking

OSHA HCS 2012 ☐ Data lacking

STOT-SE

UN GHS ☐ Data lacking

EU/CLP ☐ Data lacking

OSHA HCS 2012 ☐ Data lacking

Toxicity for Reproduction

UN GHS ☐ Data lacking

EU/CLP ☐ Data lacking

OSHA HCS 2012 ☐ Data lacking

Respiratory sensitization

UN GHS ☐ Data lacking.

EU/CLP ☐ Data lacking

OSHA HCS 2012 ☐ Data lacking

Serious eye damage/Irritation

UN GHS ☐ Data lacking

EU/CLP ☐ Data lacking

OSHA HCS 2012 ☐ Data lacking

UN GHS ☐ Data lacking

#### Inhalation

Acute (Immediate)

Under normal conditions of use, no health effects are expected.

Chronic (Delayed)

No data available.

#### Skin

Acute (Immediate)

Causes skin irritation.

Chronic (Delayed)

No data available.

#### Eye

Acute (Immediate)

Causes serious eye irritation.

Chronic (Delayed)

No data available.

#### Ingestion

Acute (Immediate)

Harmful if swallowed.

Chronic (Delayed)

No data available.

## 12. Ecological information

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Dosage	Species	Duration	Results	Exposure Conditions	Comments
468 mg/L	Aquatic Plant(s): Algae	3 Day(s)	EC50	N/A	Sodium Chlorate
919.3 mg/L	Crustacea: Water flea	2 Day(s)	EC50	N/A	Sodium Chlorate
14300 mg/L	Fish: Fathead minnow	4 Day(s)	N/A	N/A	Sodium Chlorate
50 mg/L	Aquatic Plant(s): Algae	3 Day(s)	NOEC	N/A	Sodium Chlorate
526 mg/L	Crustacea: Water flea	21 Day(s)	NOEC	N/A	Sodium Chlorate
18-32 mg/L	Water Flea: Daphnia magna	48 Hour(s)	EC50	N/A	Hydrogen peroxide
>1000 mg/L	Fish: Fathead minnow	96 Hour(s)	LC50	N/A	Sodium Chlorate

## 13. Disposal considerations

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#### Waste treatment Method

Product waste

Dispose of content and/or container in accordance with local, regional, national, and/or international regulations.

Packaging waste

Dispose of content and/or container in accordance with local, regional, national, and/or international regulations.

## 14. Transport information

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	UN number	UN proper shipping name	Transport hazard class(es)	Packing group	Environmental hazards
DOT	UN2428	Sodium chlorate, aqueous solution	5.1	II	N/A
TDG	UN2428	Sodium chlorate, aqueous solution	5.1	II	N/A
IMO/IMDG	UN2428	Sodium chlorate, aqueous solution	5.1	II	N/A
IATA/ICAO	UN2428	Sodium chlorate, aqueous solution	5.1	II	N/A

## 15. Regulatory information

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FIFRA ☐ Pesticide Labeling

This chemical is a pesticide product registered by the United States Environmental

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Protection Agency and is subject to certain labeling requirements under federal

pesticide law. These requirements differ from the classification criteria and hazard

information required for safety data sheets (SDS), and for workplace labels of nonpesticide chemicals. The hazard information required on the pesticide label is

reproduced below. The pesticide label also includes other important information,

including directions for use.

For industrial use

Keep out of reach of children.

Corrosive to skin and eyes. Causes irreversible eye damage. Harmful if absorbed through the skin or inhaled. Do not get in eyes or on clothing. Avoid contact with skin. Wear protective eyewear (goggles or face shield). Wear protective clothing and gloves (neoprene, plastic, or rubber). Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse.

IF IN EYES: Hold eye open and flush with a directed stream of water for 15 - 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eyes. Call a poison control center or doctor for treatment advice. IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. Call a poison control center or doctor immediately for treatment advice. IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment. IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person. NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage

This product is toxic to freshwater and saltwater aquatic invertebrates, including shrimp. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit, and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

Purate? BWT is a strong oxidizing agent. Do not contaminate with dirt, oils or organic matter of any sort. Contamination may cause violent chemical reactions, fire and explosion. Clean up all chemical spills immediately. Allowing spills to dry or concentrate may cause spontaneous combustion. In case of chemical spills, avoid bodily contact and wear appropriate protective equipment.

## Hazards to Humans and Domestic Animals

## First Aid

## Environmental Hazards

## Physical or Chemical Hazards

# 16. Other information

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## Other Information

The information above is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. In no event

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