



September 21st, 2023

70289 - 3 Day Fire/Blackout Emergency Kit

This document contains the SDS documents for each components for the kit listed above.

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- 2. Waterproof Matches.....Page 7
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33-Piece All Purpose First Aid Kit Components

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Sage Security Products Inc.

Safety Data Sheet

Date: May 01, 2015

Revised: June 22, 2021

1. PRODUCT & COMPANY IDENTIFICATION

Product Name	: Activated 4" & 6" Sage Light Sticks – All Colors
Product Code	: 0408H, 0412H, 0608H, 0612H, 0608NV
Company Identification	
Company Name	: Sage Security Products, Inc.
Address	: P.O. Box 3855 Pinehurst, NC 28374
Department	: Research & Development Department
Telephone	: 910-696-1800
Emergency Telephone	: 910-696-1800
Fax	: 910-637-6469

2. HAZARD IDENTIFICATION

GHS CLASSIFICATION OF THE SUBSTANCE OR MIXTURE

PHYSICAL HAZARD

Flammable liquids	: Not classified
Oxidizing liquids	: Not classified

HEALTH HAZARDS

Acute toxicity (oral)	: Not classified
Acute toxicity (skin)	: Not classified
Acute toxicity (inhalation: vapor)	: Category 5
Skin corrosion / irritation	: Category 3
Serious eye damages / eye irritation	: Category 2
Germ cell mutagenicity	: Not classified
Reproductive toxicity	: Not classified
Specific target organ toxicity; single exposure	: Category 3 (anesthetic action)

ENVIRONMENTAL HAZARDS

Aquatic environmental toxicity	: Not classified
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GHS LABEL ELEMENTS

PICTOGRAMS OR HAZARD SYMBOLS



SIGNAL WORD

: Warning

HAZARD STATEMENTS

: May be harmful if inhaled
 Cause mild skin irritation
 Cause eye irritation
 May cause respiratory irritation (anesthetic action)

PRECAUTIONARY STATEMENTS (For the content liquid)

PREVENTION

- Wear protective gloves/eye protection/face protection
- Wash thoroughly after handling
- Avoid release to the environment

RESPONSE

- If on skins: Wash with plenty of soap and water.
- If on skins (or hair): Remove/take off immediately all containment clothing. Rinse skin with water/shower. Wash containment clothing before reuse.
- If inhaled: Remove person to fresh air and keep comfortable for breathing.
- If skin irritation occurs: Get medical advice/attention.
- If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present.
- If eye irritation persists: Get medical advice/attention.

3. COMPOSITION/INFORMATION ON INGREDIENTS

SUBSTANCE/MIXTURE	: Mixture	
CHEMICAL NAME & COMPOSITION (wt.%)	: (1) Polyethylene	55.6%
	(2) Glass	6.9%
	(3) Acetyl Tributyl Citrate	16.00%
	(4) Dimethyl Phthalate	8.3%
	Diethylene Glycol	
	(5) Monoethyl Ether	3.0%
	(6) Benzyl Benzoate	7.3%
	(7) CPPO	2.6%
	(8) Hydrogen Peroxide	0.4%
	(9) Catalyst	<0.1%
	(10) Fluorescer	<0.1%
	(11) Antioxidant	<0.1%
CAS No.	(1) Polyethylene	9002-88-4
	(2) Glass	308066-74-2
	(3) Acetyl Tributyl Citrate	77-90-7
	(4) Dimethyl Phthalata	131-11-3
	Diethylene Glycol	
	(5) Monoethyl Ether	111-90-0
	(6) Benzyl Benzoate	120-51-4
	(7) CPPO	30431-54-0
	(8) Hydrogen Peroxide	7722-84-1

4. FIRST-AID MEASURES (For the content liquid)

INHALATION

-Remove victim to fresh air and keep at rest in a position comfortable for breathing. Get medical advice/attention immediately.

SKIN CONTACT

-Remove/Take off immediately all contaminated clothing and wash thoroughly before reuse.

Wash with soap and water.

-Rinse skin with water/shower.

-If skin irritation/rash occurs or feel unwell, seek medical advice/attention.

EYES CONTACT

-Rinse cautiously with water several minutes or more. Remove contact lenses, if present and easy to do.

Continue rinsing. If eye irritation persists, get medical advice/attention.

-Even if it is very small amount contact, rinse by clean water for 15 minutes or more, and seek Ophthalmologist's advice/attention.

INGESTION

-Get medical advice/attention if you feel unwell.

5. FIRE-FIGHTING MEASURES

SUITABLE EXTINGUISHING MEDIA

Dry chemical powder, carbon dioxide, large volume of foam.

SPECIFIC EXTINCTION METHOD

- Fighters should work from the windward side.
- Evacuate all personnel from affected area.

SPECIAL PROTECTIVE FOR FIRE-FIGHTERS

- In the extinction work, an appropriate protective equipment (gloves, glasses, and mask) has to be worn.
 - During a fire, hazardous gases may be generated, fire-fighters have to wear self-contained breathing apparatus and other protective equipment.
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6. ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES

- Wear appropriate personal protective equipment's while clearing up the spills.
- Workers should work from the windward side.
- Evacuate all person downwind from affected area.

ENVIRONMENTAL PRECAUTIONS

Disposal is to be done in compliance with federal, state/provincial and local regulations.

METHODS AND MATERIALS FOR CONTAINMENT AND CLEANING UP

Absorb spilled material in a suitable absorbent (e.g. rag, dry sand, earth, sawdust). In case of large amount of spillage, surround it by banking to avoid the spills spread out. Adhered or collected material should be promptly disposed of, in accordance with appropriate laws and regulations.

7. HANDLING AND STORAGE

HANDLING (For the content liquid)

TECHNICAL MEASURE

Handling is performed in a well ventilated place. Wear suitable protective equipment. Prevent generation of vapor or mist. Wash hands and face thoroughly after handling.
Use a closed system if possible. Use a ventilation, local exhaust ventilation if vapor or aerosol will be generated. Keep away from heat/sparks/open flames/hot surfaces.

ADVICE ON SAFE HANDLING

- Avoid all contact!
- Confirm in advance if peroxides exist when operations involving heating such as distillation are carried out.

STORAGE

STORAGE CONDITION

- Keep container tightly closed. Store in a cool and dark place.
- Store under inert gas.
- Protect from moisture.
- Store in a lockable place.
- Store away from incompatible materials such as oxidizing agents.

PACKING MATERIALS

- Containers which are compliant to the Fire and Disaster Management Act and UN transport regulations should be used.
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8. EXPOSURE CONTROLS / PERSONAL PROTECTION (For the content liquid)

FACILITY AND EQUIPMENT MEASURES

- Provide eye washing tools and safety shower.
- Provide local exhaust ventilation.

CONTROL LIMIT

: Not established

OCCUPATIONAL EXPOSURE LIMITS

- ACGIH : TLV-TWA Dimethyl Phthalate ³⁾ 5 mg/m³

PERSONAL PROTECTIVE EQUIPMENT	TLV-TWA Hydrogen Peroxide ⁹⁾ 1 ppm
-Respiratory protection	: Gas mask, simple gas mask, etc.
-Eye protection	: Protection glasses with shroud, or protection surface.
-Hand protection	: Protective gloves
-Skin and body protection	: Protective clothing and protection boots.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	: Columnar solid
Odor	: Odorless
pH	: No data
Melting point	: No data
Boiling point	: No data
Flash point (contents)	: 110 °C (Closed Cup)
Explosion properties	: No data
Vapor pressure	: No data
Vapor density	: No data
Specific gravity	: 1.10 (inner solution)
Solubility in water	: Slightly soluble
Octanol/water partition coefficient	: No data
Ignition point	: No data
Decomposition temperature	: No data

10. STABILITY AND REACTIVITY

STABILITY	: Stable under proper conditions
REACTIVITY	: No special reactivity has been reported.
CONDITIONS TO AVOID	: Very high or low temperatures and light.
HAZARDOUS DECOMPOSITION PRODUCTS	: Carbon monoxide, Carbon dioxide, Hydrogen chloride ^{1) - 10)}

11. TOXICOLOGICAL INFORMATION

Acute toxicity(oral)	: Not classified. The oral toxicity of this product is estimated to be 25,613 mg/kg based on an assessment of the ingredients ^{2), 5), 7), 8), 9)} .
Acute toxicity(skin)	: Not classified. The skin toxicity of this product is estimated to be 80,156 mg/kg based on an assessment of the ingredients ^{2), 3), 5), 7) 8), 11)} .
Acute toxicity(inhalation: vapor)	: Category 5. The inhalation toxicity of this product is estimated to be 530 mg/L based on an assessment of the ingredients ^{3), 6), 7) - 9)} .
Skin corrosion/irritation	: Category 3. The skin corrosion/irritation of this product was classified as Category 3 based on an assessment of the ingredients ^{1) - 10)} .
Serious eye damage/eye irritation	: Category 2. The serious eye damages/eye irritation of this product was classified as Category 2 based on a n assessment of the ingredients ^{1) - 10)} .
Respiratory or skin sensitization	: No data available
Germ cell mutagenicity	: Not classified. Chemicals of Category 1 is not contained more than 0.1% and category 2 is not contained more than 1.0% ^{1) - 10)} .
Carcinogenicity	: No data available
Reproductive toxicity	: Not classified. Chemicals of Category 1 is not contained more than 0.3% and category 2 is not contained more than 3.0% ^{1) - 10)} .
Specific target organ systemic toxicity; single exposure:	Category 3(anesthetic action). This product contains Dimethyl Phthalate. ^{1) - 10)} .
Specific target organ systemic toxicity; repeated exposure:	Not classified. Chemicals of Category 1 is not contained more than 1.0% and category 2 is not contained more than 1.0% ^{1) - 10)} .

Aspiration hazard : No data available

12. ECOLOGICAL INFORMATION

Ecotoxicity : No data
 Persistence/degradability : No data
 Bioaccumulative potential (BCF) : No data
 Mobility in soil : No data

13. DISPOSAL CONSIDERATIONS

- Let a licensed disposal company handle the surplus and non-recyclable solutions.
- Observe all federal, state, and local regulations when disposing of the substance.

14. TRANSPORT INFORMATION

HAZARD CLASS : Class-4 No. 3 petroleum's Dangerous grade 3
 UN-No. : Not Listed
 RID/ADR/IMDG/IATA : Not restricted

15. JAPANESE REGULATORY INFORMATION (For the content liquid)

Fire Defense Law : Class-4 No. 3 petroleum's Dangerous grade 3
 ISHL (Article 57) : Dangerous or Harmful Substances Subject to Notify their Names etc.
 ISHL (Article 57-2) : Dangerous or Harmful Substances Subject to Notify their Names, etc.
 Marine Pollution Prevention law : Noxious liquid substance, "Category Z" (Execution Law, Separate Table 1)

16. OTHER INFORMATION

REFERENCES

1. The Material Safety Data Sheet (MSDS) of Acetyl Tributyl Citrate by Tokyo Chemical Industry Co., Ltd (2012)
2. M. Hirata et al., *Bull. Natl. Inst. Health Sci.*, **2012**, 130, 31-42
3. The Material Safety Data Sheet (MSDS) of Dimethyl Phthalate by Wako Pure Chemical Industries, Ltd. (2010)
4. The Material Safety Date Sheet (MSDS) of Diethylene Glycol Monomethyl Ether published by Tokyo Chemical Industry Co., Ltd. (2012)
5. The Material Safety Data Sheet (MSDS) of Diethylene Glycol Monomethyl Ether published by Junsei Chemical Co. Ltd. (2001)
6. The Material Safety Data Sheet (MSDS) of Diethylene Glycol Monomethyl Ether published by Sigma Aldrich. (2012)
7. The Material Safety Data Sheet (MSDS) of Benzyl Benzoate published by Nakalai tesque, Ink. (2002)
8. The Material Safety Data Sheet (MSDS) of Bis-(3, 4, 6-trichloro-2-(pentyloxy carbonyl)phenyl)oxalate by Tokyo Chemical Industry Co., Ltd. (2012)
9. The Material Safety Data Sheet (MSDS) of Hydrogen Peroxide published by Wako Pure Chemicals Industries, Ltd. (2011)
10. EU-RAR(2003)

This SDS was prepared based on the information we can get at the time of preparation; however, any warranty shall not be given regarding the data contained and the assessment of hazards and toxicity. Prior to use, please investigate not only the hazards and toxicity information but also the laws and regulations of the organization, area and country where the products are to be used, which shall be given the first priority. Products are supposed to be used promptly after purchase in consideration of safety.



SAFETY DATA SHEET

This Safety Data Sheet complies with the Canadian Hazardous Product Regulations, the United States Occupational Safety and Health Administration (OSHA) Hazard Communication Standard, 29 CFR 1910 (OSHA HCS), and the European Union Directives.

1. Product and Supplier Identification

- 1.1 **Product:** Coghlan's Storm Matches #1170
- 1.2 **Other Means of Identification:** Windproof Matches (c/w Striker Sheets),
Matches for Survival Kits.
- 1.3 **Product Use:** Waterproof matches
- 1.4 **Restrictions on Use:** None known
- 1.5 **Producer:** Coghlan's Ltd.,
121 Irene Street,
Winnipeg, Manitoba
Canada, R3T 4C7
- Telephone: +1(204) 284-9550
Facsimile: +1(204) 475-4127
- Supplier:** As above
- 1.6 **Emergencies:** +1(877) 264-4526

2. Hazards Identification

- 2.1 **Classification of product or mixture**
Note to reader: The information provided in this Safety Data Sheet applies solely to the match head and not the fibre/wood portion onto which the match head is attached.

This product in an untested mixture and GHS classification is based on the classification of the ingredients and their concentrations. Proprietary ingredients, if any, do NOT exhibit any health effects not listed in this SDS.

GHS Classification: Flammable Solid, Category 2
Acute Toxicity, Oral, Category 4
Acute Toxicity, Inhalation, Category 4
Acute Aquatic Toxicity, Category 2
Chronic Aquatic Toxicity, Category 2

Note: Aquatic Toxicity not currently required in Canada

2.2 GHS Label Elements, including precautionary statements

Pictogram:



Signal Word:

Warning

GHS Hazard Statements:

H228: Flammable Solid
H302: Harmful if swallowed.
H332: Harmful if inhaled.
H401: Toxic to aquatic life.
H411: Toxic to aquatic life with long lasting effects.

GHS Precautionary Statements:

Prevention:

P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P264: Wash hands thoroughly after handling.
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.

Response:

P370+P378: In case of fire use water as first choice. Sand, earth, dry chemical, foam or CO₂ may be used to extinguish.
P312: Call a POISON CENTRE or doctor/physician if you feel unwell.
P301+P312: IF SWALLOWED: Call a POISON CENTRE or doctor/physician if you feel unwell.
P304+P340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.
P330: Rinse mouth
P391: Collect spillage. Do not leave spilled matches in the environment.

Storage:

Store in a cool, dry, well-ventilated area away from sources of ignition, oxidizing agents, food stuffs, clothing, direct sunlight and children.

Disposal:

P501: Dispose of contents/container in accordance with local regulations, following product label directions.

2.3 Hazards not otherwise classified (HNOC) or not covered by GHS: When striking matches, danger of skin burns may occur.

2.4 Additional Information

Primary Routes of Entry:

Skin Contact:	Yes
Skin Absorption:	No
Eye Contact:	Yes
Ingestion:	No
Inhalation:	Yes

Emergency Overview: When striking these matches, care must be taken to prevent injury by burns to skin and eyes. Striking matches will release gaseous compounds that are irritating to the respiratory tract.

Effects of Short-Term (Acute) Exposure:

Inhalation: Striking matches will release gaseous compounds that are irritating to the respiratory tract.

Skin Contact: These matches contain compounds which may cause skin sensitization. Irritation may occur causing a rash. Skin contact with a burning match will cause significant burns. Strike matches away from face to prevent sparks from touching skin or entering eyes. Skin rash may occur in persons predisposed to skin problems. Wash hands after handling matches to prevent residue from being ingested by touching mouth.

Eye Contact: Smoke or vapours from the burning matches may cause transient eye discomfort. Accidental entry of sparks into the eye may cause permanent eye damage.

Ingestion: Accidental ingestion is unlikely due to form of product. If matches are ingested, compounds in the striking material are toxic. Immediately contact a POISON CONTROL CENTRE, doctor or nearest hospital for treatment advice.

Effects of Long-Term (Chronic) Exposure: No adverse health effects are indicated. Acute health effects are more serious.

Medical Conditions Aggravated By Exposure: None known

3. Composition

3.1 Mixture composition

Note: Composition expressed as percentages of active ingredients and does not take into account the non-reactive portions of the match, is the match stick.

Component	% (w/w)	GHS Classification
Potassium Chlorate CAS No 3811-04-9 EINECS No 223-289-7	30 - 60	Oxidizing Solid, Category 1 Acute Toxicity, Oral, Category 4 Acute Toxicity, Inhalation, Category 4 Acute and Chronic Aquatic Toxicity, Category 2
Iron Oxide CAS No 1309-37-1 EINECS No 215-168-2	<8	No GHS Classification
Red Phosphorus (In Striker) CAS No 7723-14-0 EINECS No 231-768-7	<70	Flammable Solid, Category 1 Acute and Chronic Aquatic Toxicity, Category 3
Red Phosphorus (In Head) CAS No 7723-14-0 EINECS No 231-768-7	<1	Flammable Solid, Category 1 Acute and Chronic Aquatic Toxicity, Category 3

4. First Aid Measures

4.1 Description of First Aid Measures

General advice: If ingested, immediately call a POISON CONTROL CENTRE, doctor or nearest hospital for treatment advice. For burns, seek medical advice. Wash hands after handling. Do not eat drink or smoke until washing the hands.

In case of eye contact: Immediately flush eyes with plenty of water. If irritation occurs or persists, flush eyes with plenty of fresh water, holding eyelids open. Remove contact lenses if easy to do. Call a physician if an irritation persists.

In case of skin contact: Wash hands immediately with soap and water after handling. Do not eat, drink or smoke until hands are thoroughly washed. If irritation occurs or persists seek medical advice.

If inhalation: Inhalation is a route of entry. Move victim to fresh air. If breathing is labored, give artificial respiration. Seek medical attention if breathing is difficult or discomfort occurs.

If ingestion: This product is orally toxic if ingested. If ingested immediately call a POISON CONTROL CENTRE, doctor or nearest hospital for treatment advice. Provided that patient is conscious, rinse mouth with water. Do NOT give anything to an unconscious person. Do not induce vomiting unless instructed to do so by a physician or the poison control center. If spontaneous vomiting occurs, have victim lean forward with head between knees to avoid aspirating vomitus, Rinse mouth and give 2 – 4 cups water, if conscious.

4.2 Most important symptoms and effects, both acute and delayed

Effects of Short-Term (Acute) Exposure:

Inhalation: Striking matches will release gaseous compounds that are irritating to the respiratory tract.

Skin Contact: These matches contain compounds which may cause skin sensitization. Irritation may occur causing a rash. Skin contact with a burning match will cause significant burns. Strike matches away from face to prevent sparks from touching skin or entering eyes. Skin rash may occur in persons predisposed to skin problems. Wash hands after handling matches.

Eye Contact: Smoke or vapours from the burning matches may cause transient eye discomfort. Accidental entry of sparks into the eye may cause permanent eye damage.

Ingestion: Accidental ingestion is unlikely due to form of product. If matches are ingested, compounds in the striking material are toxic. Immediately contact a POISON CONTROL CENTRE, doctor or nearest hospital for treatment advice.

Effects of Long-Term (Chronic) Exposure: No adverse health effects are indicated. Acute health effects are more serious.

Medical Conditions Aggravated By Exposure: None known

4.3 Indication of any immediate medical attention and special treatment needed

In the case of accidental ingestion, it is important to get treatment immediately.

5. Fire Fighting Measures

5.1 Extinguishing Media

Suitable extinguishing media: Product is flammable. When ignited, blow out and immerse in water if safe to do without burning the skin. Cover with sand and then wet the sand. For larger quantities, use water or water spray or carbon dioxide.

5.2 Special hazards arising from mixture: None

Advice for firefighters: In any fire situation, firefighters should wear full protective clothing including self contained breathing apparatus. Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in enclosed spaces, SCBA.

5.3 Further Information:

Sensitivity to Impact: No
Sensitivity to Static Discharge: Yes

NFPA HAZARD INDEX:

HEALTH HAZARD: 0

FIRE HAZARD: 2

REACTIVITY HAZARD: 2

6. Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

All spill responders involved in a cleanup of this product must follow good industrial hygiene practices. A small spill can be handled routinely. Wear suitable protective equipment and eye protection to prevent skin and eye contact. Extinguish all sources of ignition and remove matches if safe to do so.

Respiratory Protection: To avoid inhaling smoke/vapours, use self-contained breathing apparatus.

Skin protection: Wear suitable protective equipment to prevent skin contact.

Eye and Face Protection: Wear chemical goggles or full face protection.

Footwear: No specific recommendation.

Other: None

6.2 Environmental precautions

This product may cause damage to the aquatic environment. Ensure that spilled material does not enter sewers or natural waterways. If spill catches fire, the water used to extinguish the fire may contain a chemical that is toxic to aquatic life.

6.3 Methods and materials for containment and cleanup

Clean up spills immediately to protect human health and the environment. Scoop or sweep up material, keeping dust to a minimum and place in an appropriate container for disposal. If on soil, skim top layer of contaminated soil and place in an appropriate container for disposal. Once the spill has been remediated, arrange for disposal of the containers. Properly label containers to identify contents.

Remedial Measures: Do not use unprotected hands to collect spilled material. Ensure proper protective equipment is used to prevent contact with skin and eyes. Avoid the creation of dust.

Large Spills: Shovel spilled product into adequate compatible containers, skimming soil as well to ensure all released product and contaminated soil is recovered. Properly close and label all containers for disposal.

Small Spills: Scoop or sweep up spilled contents and place in appropriate containers for disposal.

6.4 Reference to other sections

For disposal, see Section 13.

7. Handling and Storage

7.1 Precautions for safe handling

Handling Procedures: While handling matches, a residue on skin may be transferred to mouth by accident. Wash thoroughly and immediately after handling this product and before eating, drinking, smoking or using the toilet.

7.2 Conditions for safe storage, including incompatibilities

Storage: Keep out of reach of children and animals. Keep container closed when not in use and store in a cool, dry, well-ventilated area away from heat, flame, sources of ignition, direct sunlight, foodstuffs and clothing. Protect from sparks, heat or flame. Empty containers may contain residues which are hazardous. Always keep matches in the container sold with them. Store away from incompatible materials such as strong oxidizers, strong acids or alkalis.

In bulk storage areas, post "NO SMOKING" signs. Have appropriate fire extinguishers located in an accessible place near storage area. Keep containers closed when not in use. Prevent static discharges and use proper grounding procedures. Do not stack pallets more than three high.

7.3 Specific end use(s)

No other uses except those mentioned in Section 1.3

8. Exposure Controls, Personal Protection

8.1 Control parameters

Components with workplace control parameters

Potassium Chlorate, CAS No 3811-04-9	No exposure controls listed
Iron Oxide, CAS No 1309-37-1	TLV-TWA: 5 mg/m ³ ACGIH* OSHA Table Z-1 Limits for air contaminants TWA: 10 mg/m ³
Red Phosphorus, CAS No 7723-14-0	OSHA Table Z-1 Limits for air contaminants TWA: 0.10 mg/m ³

* ACGIH: American Conference of Governmental Industrial Hygienists. Exposure limits may vary from time to time and from one jurisdiction to another. Check with local regulatory agency for the exposure limits in your area. OSHA: Occupational Safety and Health Administration. OSHA: Occupational Safety and Health Administration.

8.2 Exposure Controls

Engineering Controls: Avoid breathing dust, vapours or smoke from burning these matches.

Respiratory Protection: Not applicable for consumers provided package instructions are followed. In circumstances of high concentration of smoke, a NIOSH approved air purifying respirator with N, P or R95 or HE filter and an organic vapour cartridge may be permissible.

Skin protection: Not applicable for consumers following product directions. In bulk situations or when handling is prolonged use adequate skin protection.

Eye and Face Protection: Not applicable for consumers following product directions. Strike matches away from face.

Footwear: No specific recommendation.

Other: None

Control of environmental exposure

None

9. Physical and Chemical Properties

9.1 Information on basic physical and chemical properties

Appearance:	Solid, fibre matchstick
Odour:	Slight woody
Odour Threshold:	Not applicable
pH:	Not determined
Melting Point/Freezing Point:	Not determined
Initial Boiling Point:	Not determined
Flash Point:	Not applicable
Evaporation Rate:	Not available
Flammability:	Flammable
Upper Explosion Limit:	Not available
Lower Explosion Limit:	Not available
Vapour Pressure:	Not available
Vapour Density:	Not available
Relative Density:	Not determined
Solubility:	Partly soluble in water
Partition Coefficient:	Not available
Autoignition Temperature:	Not determined
Decomposition Temperature:	Not available
Viscosity:	Not available
Explosive Properties:	Not available
Oxidizing Properties:	Not available
Percent Volatiles:	Not available

9.2 Other safety information: None

10. Stability and Reactivity

10.1 Reactivity

May be reactive under conditions of heat.

10.2 Chemical Stability

Stable under recommended storage conditions. Storage should be in a dry, cool, well-ventilated area away from incompatible materials, sources of ignition and heat, out of direct sunlight.

- 10.3 Possibility of hazardous reactions**
No known hazardous reactions
- 10.4 Conditions to avoid**
Heat, sparks, flames, sources of ignition which may cause matches to light. During fire, irritating and possible toxic gases may be generated by thermal decomposition or combustion.
- 10.5 Incompatible materials**
Strong oxidizing agents, strong acids and alkalis.
- 10.6 Hazardous decomposition products**
Oxides of potassium and phosphorus, hydrogen chloride as well as unknown irritation gases may be generated by thermal decomposition or combustion.

11. Toxicological Information

11.1 Information on toxicological effects

Acute toxicity

Acute Toxicity, Oral, Category 4, H302: Harmful if swallowed.
Acute Toxicity, Inhalation, Category 4, H332: Harmful if inhaled

Skin corrosion/irritation

No GHS classification

Serious eye damage/eye irritation

No GHS classification

Respiratory or skin sensitization

No GHS classification

Germ Cell Mutagenicity

No GHS classification

Carcinogenicity

No GHS classification

Reproductive toxicity

No GHS classification

Specific Target Organ Toxicity – Single exposure

No GHS classification

Specific Target Organ Toxicity – Repeated exposure

No GHS classification

Aspiration Hazard

No GHS classification

Aquatic Toxicity

Acute Aquatic Toxicity, Category 2: H401: Toxic to aquatic life.
Chronic Aquatic Toxicity, Category 2: H411: Toxic to aquatic life with long lasting effects.

Additional information

Component	LD ₅₀	LC ₅₀
Potassium Chlorate CAS No 3811-04-9	1870 mg/kg (oral/rat) >2000 mg/kg (dermal/rabbit)	>5.1 mg/l (inhalation, rat/ 4 hr)
Iron Oxide CAS No 1309-37-1	>10,000 mg/kg (oral/rat)	N/d
Red Phosphorus (In Head and Striker) CAS No 7723-14-0	15,000 mg/kg (oral/ female rat) Dermal N/d	N/d

12. Ecological Information

12.1 Toxicity

Aquatic, Acute Aquatic Toxicity, Category 2: H401: Toxic to aquatic life

Aquatic, Chronic Aquatic Toxicity, Category 2: H411: Toxic to aquatic life with long lasting effects

Data:

Potassium Chlorate: *Toxicity to algae*, static test EC50: Nitzschia Closterium, 2.8 mg/l, 72 hour

Red Phosphorus: *Toxicity to fish*, static test LC50, Danio rerio (Zebra Fish), 33.2 mg/l, 96 hour
Toxicity to daphnia and other aquatic invertebrates, EC50, Daphnia magna (water flea), 10.5 mg/l, 48 hour
Toxicity to algae, static test EC50: Desmodesmus subspicatus (Green Algae), 18.3 mg/l, 72 hour

12.2 Persistence and degradability

No data available

12.3 Bioaccumulative potential

No data available

12.4 Mobility in soil

No data available

12.5 Results of PBT and vPvB assessment

Not conducted

12.6 Other adverse effects

No data available

13. Disposal Considerations

13.1 Waste treatment methods

Product:

Do not reuse empty containers. Dispose of product according to all applicable local, state (provincial), and federal regulations. Offer to a licensed disposal company, properly contained and labelled.

Contaminated Packaging:

As above

14. Transport Information

Transport of Dangerous Goods (TDG and CLR): UN1944, Matches, Safety, Class 4.1, PG III

United States Department of Transport (49CFR): UN1944, Matches, Safety, Class 4.1, PG III

International Air Transport Association (IATA): UN1944, Matches, Safety, Class 4.1, PG III

International Maritime Organization (IMO): UN1944, Matches, Safety, Class 4.1, PG III
EmS No F-A, S-I, Stowage Category A



15. Regulatory Information

CANADIAN FEDERAL REGULATIONS:

CEPA, DOMESTIC SUBSTANCES LIST: Listed

AMERICAN FEDERAL REGULATIONS:

TSCA: Toxic Substance Control Act: Ingredients listed

CERCLA Hazardous Substance List (40 CFR 302.4) Not regulated

SARA 302 Extremely hazardous substance: Red Phosphorus
CAS No 7723-14-0, Rev Date 1991-07-01

SARA 311/312 Hazardous chemical: Fire Hazard, Acute Health Hazard, Chronic Health Hazard

SARA 313 (TRI reporting): SARA 313: This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

Other State Regulations:

Massachusetts Right to Know Components:

Red Phosphorus, CAS No 7723-14-0	Rev Date 1991-07-01
Potassium Chlorate, CAS No 3811-04-9	Rev Date 1993-04-24
Iron Oxide, CAS No 1309-37-1	Rev Date 2007-03-01

Pennsylvania Right to Know Components:

Red Phosphorus, CAS No 7723-14-0	Rev Date 1991-07-01
Potassium Chlorate, CAS No 3811-04-9	Rev Date 1993-04-24
Iron Oxide, CAS No 1309-37-1	Rev Date 2007-03-01

New Jersey Right to Know Components:

Red Phosphorus, CAS No 7723-14-0	Rev Date 1991-07-01
Potassium Chlorate, CAS No 3811-04-9	Rev Date 1993-04-24
Iron Oxide, CAS No 1309-37-1	Rev Date 2007-03-01

California Prop 65 Components: This product does not contain any chemicals known to the State of California to cause cancer, birth defects, or any other reproductive harm.

OTHER:

None

16. Other Information

Original Preparation Date: September 21, 2016

Prepared by: Technical Department, Coghlan's Ltd.

Disclaimer: This Safety Data Sheet (SDS) was prepared using information provided by CCINFO, ingredient supplier SDS and other relevant sources. This product has been classified using weight of evidence, expert judgment and previous testing as per Part 1.3 of the Fifth Edition of The Globally Harmonized System of Classification and Labelling of Chemicals (GHS). The information in this SDS is offered for your consideration and guidance when exposed to this product. Coghlan's Ltd expressly disclaims all expressed or implied warranties and assumes no responsibilities for the accuracy or completeness of the data contained herein. The data in this SDS does not apply to use with any other product or in any other process.

This Safety Data Sheet may not be changed, or altered in any way without the expressed knowledge and permission of Coghlan's Ltd.

Revisions: March 25, 2018, Table in Section 3 changed. Toxicity data moved to Section 11.
December 17, 2018, Revised Transportation Information in Section 14



中国认可
检验
INSPECTION
CNAS IB0071



NO.2622010034

SAFETY DATASHEET

Product Name: R03 AAA CARBON ZINC BATTERY 1.5V

Effective Date: 2022-01-11

Compiler: He Xiaoshuang

Checker: Liu Lintin

Approver: Zhangxiangjin



Shanghai Institute of Chemical Industry Testing Co., Ltd.



声 明

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No.2779 West Guangfu Road, Shanghai, China

邮政编码(Post Code): 200062

电话(Tel): (021) 31015134

网址 (web site): www.ghs.cn

电子信箱(E-mail): sds@ghs.cn

ZHEJIANG MUSTANG BATTERY CO.,LTD.

SAFETY DATA SHEET

R03 AAA CARBON ZINC BATTERY 1.5V

SECTION1 PRODUCT AND COMPANY IDENTIFICATION

Product name: R03 AAA CARBON ZINC BATTERY 1.5V
Company: ZHEJIANG MUSTANG BATTERY CO.,LTD.
Address: NO.818, Rongji Road, Luotuo Street, Zhenhai District, Ningbo City, Zhejiang Province, 315202, P.R.China
Email: lxj@mustangbattery.com
Fax: 86-574-86593223
Emergency Phone: 86-574-86653777
Recommend use of the chemical and restrictions on use: /

SDS Number: 2622010034
Effective Date: 2022-01-11

SECTION2 HAZARDS IDENTIFICATION

The product is outside of the scope of GHS system.

Main Hazards:

Health Hazards:

The internal materials of battery are corrosive to the eyes and skin. Avoid directly inhaling and contacting with the internal materials of battery.

Environmental Hazards:

The internal materials of battery may be harmful to the environment. Pay attention to water system.

SECTION3 INFORMATION ON INGREDIENTS

Product name: R03 AAA CARBON ZINC BATTERY 1.5V

Ingredient	Concentration	CAS No.	EC No.
Zinc	27-34%	7440-66-6	231-175-3
Manganese dioxide	25-30%	1313-13-9	215-202-6
Water	10-17%	7732-18-5	231-791-2

Carbon black	4-7%	1333-86-4	215-609-9
Zinc chloride	4-7%	7646-85-7	231-592-0
Iron	2-4%	7439-89-6	231-096-4
Polyethylene	1-3%	9002-88-4	618-339-3
Polyvinyl Chloride (PVC)	1-2%	9002-86-2	618-338-8
Ammonium chloride	0.5-1%	12125-02-9	235-186-4
Plumbum	0.04-0.1%	7439-92-1	231-100-4

SECTION4 FIRST-AID MEASURES

Skin Exposure:

If in contact with the internal materials of battery, remove the contaminated clothing, shoes and socks, immediately flush with plenty of water for at least 20 minutes. Call a physician.

Eye Exposure:

If in contact with the internal materials of battery, lift your eyelids immediately and rinse them with running water for more than 20 minutes. Call a physician.

Inhalation Exposure:

If the internal materials of battery are inhaled, immediately remove to fresh air. If breathing is difficult, give oxygen. If not breathing, give artificial respiration. Call a physician.

Oral Exposure:

Do not induce vomiting if the internal materials of battery are swallowed. Call a physician immediately.

Most Important Symptoms/Effects, Acute and Delayed:

No data available.

Indication of Immediate Medical Attention and Special Treatment Needed, if Necessary:

No data available.

SECTION5 FIRE FIGHTING MEASURES

Suitable Extinguishing Media:

Suitable: Dry chemical, Carbon dioxide and appropriate foam.

Specific Hazards Arising from the Chemical:

The battery may leak liquid, leak gas or explode. The leaking electrolyte may be corrosive. Under the conditions of short circuits, overcharging, over-discharging, puncture, squeezing, and exposing the battery over the maximum rated temperature specified by manufacture, the battery may burn or explode.

Special Protective Action for Fire-fighters:

Protective Equipment: Wear self-contained breathing apparatus and protective clothing to prevent contact with skin and eyes. Fire-extinguishing work is done from the windward. Uninvolved persons should evacuate to a safe place.

SECTION6 ACCIDENTAL RELEASE MEASURES

Personal Precautions, Protective Equipment and Emergency Procedures:

Use personal protective equipment. Ensure adequate ventilation. Keep people away from and upwind of spill/leak. Entry to noninvolved personnel should be controlled around the leakage area by roping off. Remove all sources of ignition.

Environmental Precautions:

Avoid leakage getting into the earth, ditches or waters. Avoid directly releasing the washing waste-water into the environment.

Methods and Materials for Containment and Cleaning up:

If the electrolyte leaks, use dry soil, dry sand or other non-combustible materials to absorb and cover the leakage. Sweep up with spade and transfer to a dry, clean, lidded container for disposal. Avoid raising dust. Ventilate area and wash spill site after material pickup is complete.

SECTION7 HANDLING AND STORAGE**Precautions for Safe Handling:**

Operators should be trained and strictly abide by operating procedures. Wear appropriate protective clothing and safety gloves. Avoid inhaling and contacting with the internal materials of battery. Handling is performed in a well ventilated place. No smoking at working site. Incompatibilities: strong oxidizing agents, corrosives. If it is not intend to do, the battery should not be short-circuited, overcharged, over-discharged, punctured and crushed. Do not expose the battery over the maximum rated temperature specified by manufacture.

Conditions for Safe Storage, Including Any Incompatibilities:

Store in a cool, dry, and well-ventilated area. Keep away from ignition sources, heat and flame. Store in a tightly closed container. Incompatibilities: strong oxidizing agents, corrosives. The battery must be firmly packed in inner packaging so as to effectively prevent short circuits and short circuits caused by movement. Storage place should be equipped with appropriate varieties and quantities of fire fighting equipment and leakage emergency treatment equipment.

SECTION8 EXPOSURE CONTROL/PPE**Control Parameters:**

GBZ 2.1-2019 Occupational Exposure Limits for Hazardous Agents in the Workplace - Part 1: Chemical Hazardous Agents:

Manganese and its inorganic compounds (calculated as MnO_2): PC-TWA 0.15 mg/m^3

Zinc chloride fume: PC-TWA 1 mg/m^3 PC-STEL 2 mg/m^3

Carbon black dust PC-TWA 4 mg/m^3 (Total dust) Remarks: G2B

Polyethylene dust: 5 mg/m^3 (total dust)

Polyvinyl chloride (PVC) dust: PC-TWA 5 mg/m^3 (total dust)

Lead and inorganic compounds, as Pb: Lead dust PC-TWA 0.05 mg/m^3 ; Lead fume PC-TWA 0.03 mg/m^3 , G2B (Lead), G2A (Lead inorganic compounds)

ACGIH:

Manganese dioxide: TLV-TWA 0.2 $mg (Mn) /m^3$

Zinc chloride: TLV-STEL 2 mg/m^3 , vapor TLV-TWA 1 mg/m^3 , fume

Polyvinyl Chloride (PVC) : TLV-TWA 1 mg/m^3

Plumbum: TLV-TWA 0.05 (Pb) $/m^3$, G2B

Appropriate Engineering Controls:

Mechanical exhaust required. Safety shower and eye bath.

Individual Protection Measures:**Eye/Face Protection:**

Wear chemical safety glasses if needed.

Skin Protection:

Hand Protection: Wear safety gloves. Body Protection: Wear appropriate protective clothing.

Respiratory Protection:

Wear government approved respirator if needed.

Thermal Hazards:

No data available.

Other Protect:

No smoking, drinking and eating at working site. Wash thoroughly after handling.

SECTION9 PHYSICAL/CHEMICAL PROPERTIES**Appearance:** Multicolor plastic film shell**Odor:** Odorless**pH Value:** 7-8**Solubility:** Partial soluble in water**Boiling Point,** No data available**Initial Boiling
Point and Boiling****Range:
Melting** >300°C**Point/Freezing****Point:** No data available**Flash Point** No data available**(Closed Cup):** No data available**Density/Relative** No data available**Density:****Kinematic** No data available**Viscosity:****Lower/Upper** No data available**Explosion****Limit/Flammabili****ty Limit:** No data available**Vapour Pressure:** No data available**Relative Vapor** No data available**Density:****Partition** No data available**Coefficient****N-Octanol/Water (****Log Value):** No data available**Autoignition** No data available**Temperature:****Decomposition** No data available**Temperature:****Particle** No data available**Characteristics:****Flammability** No data available**(Solid, Gas):****SECTION10 STABILITY AND REACTIVITY****Reactivity:**

No data available.

Chemical Stability:

Stable under normal temperatures and pressures.

Possibility of Hazardous Reactions:

No data available.

Conditions to Avoid:

Avoid exposure the battery over the maximum rated temperature specified by manufacture. Avoid charging, over-discharging, puncture, squeezing, short circuits and short circuits caused by movement.

Incompatible Materials:

Strong oxidizing agents, corrosives.

Hazardous Decomposition Products:

Carbon oxides, zinc and manganese oxides, etc.

SECTION11 TOXICOLOGICAL INFORMATION

Acute Toxicity:

No data available.

Skin Corrosion/Irritation:

The electrolyte in the battery causes severe skin burns.

Serious Eye Damage/Irritation:

The electrolyte in the battery causes serious eye damage.

Respiratory Sensitization:

No data available.

Skin Sensitization:

No data available.

Carcinogenicity:

No data available.

Germ Cell Mutagenicity:

No data available.

Reproductive Toxicity:

No data available.

Specific Target Organ Toxicity -Single Exposure:

No data available.

Specific Target Organ Toxicity -Repeated Exposure:

No data available.

Aspiration Hazard:

No data available.

SECTION12 ECOLOGICAL INFORMATION

Toxicity:

No data available.

Persistence and Degradability:

No data available.

Bioaccumulative Potential:

No data available.

Mobility in Soil:

No data available.

Other Adverse Effects:

No data available.

SECTION13 DISPOSAL CONSIDERATION

Disposal Methods:

The discarded battery is listed in "Catalogue of Hazardous Waste", Number: HW23, Category: Zinc-containing Waste.

The disposal of discarded battery shall comply with the requirements of relevant laws, regulations, policies and standards such as the "Law of the People's Republic of China on the Prevention and Control of Environmental Pollution by Solid Waste" and "Technical Policy for the Prevention and Control of Waste Battery Pollution". Contact a licensed professional waste disposal service to dispose of wastes. Used battery being transported for disposal or reclamation should be carefully checked prior to shipment to ensure the integrity of each battery and its suitability for transport.

SECTION14 TRANSPORT INFORMATION

RID/ADR (2021 Edition) : The product is not subject to RID/ADR (2021 Edition) .

IATA DGR (63rd Edition) : The product is not subject to IATA DGR (63rd Edition) according to special provision A123.

IMO IMDG CODE (2020 Edition) : The product is not subject to IMO IMDG CODE (2020 Edition) .

SECTION15 REGULATORY INFORMATION

Domestic Regulations:

Regulations Concerning Road Transportation of Dangerous Goods (JT/T 617-2018) :
The product is not subject to JT/T 617-2018.

List of Dangerous Goods (GB 12268-2012) :
The product is not subject to GB 12268-2012.

List of Dangerous Goods by Rail (2009 Edition) :
The product is not subject to List of Dangerous Goods by Rail (2009 Edition) .

International Regulations:

Directive 2006/66/EC and 2013/56/EU:

The label, disposal and recycling of the battery shall meet the requirements of EU Directive 2006/66/EC and 2013/56/EU.

SECTION16 OTHER INFORMATION

Preparation Date:

2022-01-11

Preparation Department:

Shanghai Research Institute of Chemical Industry Testing Co., Ltd.
Tel (Fax) :+86-21-52815377/31765555

Revision:

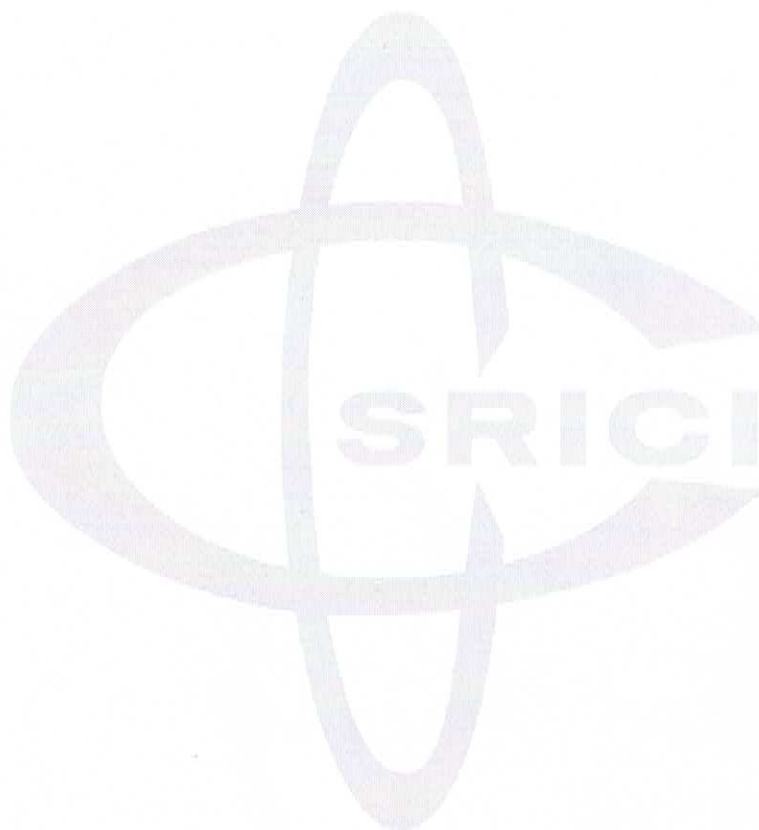
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Abbreviations and Acronyms:

CAS: Chemical Abstracts Service EC: European Commission PC-TWA: Permissible concentration-time weighted average PC-STEL: Permissible concentration-short term exposure limit G2B: Possibly carcinogenic to humans G2A: Probably carcinogenic to humans TLV-TWA: Time weighted average threshold limit TLV-STEL: Threshold limit value-short term exposure limit ACGIH: American Conference of Governmental Industrial Hygienists RID: Regulations concerning the International Carriage of Dangerous Goods by Rail ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road IATA DGR: International Air Transport Association Dangerous Goods Regulations IMO IMDG CODE: International Maritime Organization International Maritime Code for Dangerous Goods EU: European Union

Other Information:

This SDS is compiled based on the information such as ingredients provided by the applicant and our current knowledge. This SDS shall be used only as a guide. The users of this SDS must make independent judgments on the correctness and completeness and then decide its suitability according to the actual situation. The users should take the relevant legal responsibilities for the consequences of use.







September 15th, 2023

74001 - 33 Piece First Aid Kit

This document contains the SDS documents for each components for the kit listed above.

1. Antiseptic Towelette.....	Page 2
2. Antibiotic Ointment.....	Page 9
3. Cleansing Pads.....	Page 14
4. Antibiotics.....	Page 18

Safety Data Sheet

29 CFR 1910.1200

Printing date: 03/30/2021

Version:A/0

1 Identification

· Product identifier

Trade name: ANTISEPTIC TOWELETTE

·Other means of identification

Synonyms: None

·Recommended use of the chemical and restrictions on use

Recommended us: Face ,hands and body sanitizer

Uses advised against: No information available

·Details of the supplier of the safety data sheet

Supplier Name: GFA PRODUCTION XIAMEN CO.,LTD

Supplier Address: No.20 Hu Li Industrial Park,Mei Xi Road,Tong An,Xiamen,Fujian China

Supplier telephone number:(086)0592-7269515

Extension:632

Fax : (086)0592-7269528

Supplier Email: lemond @gfaproduction.com

· **Emergency telephone number:13950121840**

2 Hazard(s) identification

Potential Acute Health Effects:

Very hazardous in case of skin contact(irritant),of eye contact(irritant),of ingestion. Hazardous in case of skin contact (corrosive. permeator). Slightly hazardous in case of eye contact(corrosive),of inhalation(lung sensitizer).Liquid spray mist may produce tissue damage particularly on mucous membranes of eyes, mouth and respiratory tract. Skin contact may produce bums. Inhalation of the spray mist may produce severe irritation of respiratory tract, characterized by coughing, choking, or shortness of breath. Inflammation of the eye is characterized by redness, watering, and itching. Skin inflammation is characterized by itching, scaling, reddening, or, occasionally, blistering.

Potential Chronic Health Effects:

CARCINOGENIC EFFECTS: Not available.

MUTAGENIC EFFECTS: Mutagenic for mammalian somatic cells.Mutagenic for bacteria and/or yeast.

TERATOGENIC EFFECTS: Not available.

DEVELOPMENTAL TOXICITY: Classified Reproductive system/toxin/female, Reproductive system/toxin/male[POSSIBLE]The substance may be toxic kidneys, liver ,heart, gastrointestinal tract ,cardiovascular system, central nervous system(CNS).Repeated or prolonged exposure to the substance can produce target organs damage. Repeated or prolonged contact with spray mist may produce chronic eye irritation and severe skin irritation skin irritation. Repeated or prolonged exposure to spray mist may produce respiratory tract irritation leading to frequent attacks of bronchial infection.

Safety Data Sheet

29 CFR 1910.1200

Printing date: 03/30/2021

Version:A/0

3 Composition/information on ingredients

Composition:

Name	CAS#	%by Weight
Benzalkonium chloride	8001-54-5	0.13
Water	7732-18-5	99.87

Toxicological Data on Ingredients: Benzalkonium chloride:

ROAL(LD50):Acute:240mg/kg[RAT].Water ORAL(LD50):
Acute:>90ml/kg[RAT].

4 First-aid measures

Eye Contact:

Check for and remove any contact lenses. In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Cold Water may be used .Get medical attention immediately.

Skin Contact:

In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Cover the irritated skin with an emollient. Cold water may be used. Wash clothing before reuse. Thoroughly clean shoes before reuse. Get medical attention immediately.

Serious Skin Contact:

Wash with a disinfectant soap and cover the contaminated skin with an anti-bacterial cream. Seek immediate medical attention.

Inhalation:

If inhaled, remove to fresh air .If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention immediately.

Serious Inhalation:

Evacuate the victim to a safe area as soon as possible .Loosen tight clothing such as a collar, tie, belt or waistband. If breathing is difficult ,administer oxygen. If the victim is not breathing, perform mouth-to-mouth resuscitation .

WARNING: It may be hazardous to the person providing aid to give mouth-to-mouth resuscitation when the inhaled material is toxic ,infectious or corrosive. Seek immediate medical attention.

Ingestion:

Do NOT induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person .If large quantities of this material are swallowed, call a physician immediately .Loosen tight clothing such as a collar, tie, belt or waistband.

Serious Ingestion:Not available.

Safety Data Sheet

29 CFR 1910.1200

Printing date: 03/30/2021

Version:A/0

5 Fire-fighting measures

Flammability of the Product: Non-flammable

Auto-Ignition Temperature: Not applicable

Flash Points: Not applicable

Flammable Limits: Not applicable

Products of Combustion: Not available

Fire Hazards in Presence of Various Substances: Not applicable

Explosion Hazards in Presence of Various Substances:

Risks of explosion of the product in presence of mechanical impact: Not available.

Risks of explosion of the product in presence of static discharge: Not available.

Fire Fighting Media and Instructions: Not applicable.

Special Remarks on Fire Hazards: Not available.

Special Remarks on Explosion Hazards: Not available.

6 Accidental release measures

Small Spill:

Dilute with water and mop up, or absorb with an inert dry material and place in an appropriate waste disposal container.

Large Spill:

Corrosive liquid. Stop leak if without risk. Absorb with DRY earth, sand or other non-combustible material. Do not touch spilled material. Use water spray curtain to divert vapor drift. Prevent entry into sewers, basements or confined areas; dike if needed. Call for assistance on disposal.

7 Handling and storage

Precautions:

Keep locked up. Keep container dry. Do not ingest. Do not breathe gas/fumes/vapor/spray. Never add and water to this product. In case of insufficient ventilation, wear suitable respiratory equipment, If ingested, seek medical advice immediately and show the container or the label. Avoid contact with skin and eyes.

Storage: Keep container tightly closed. Keep container in a cool, well-ventilated area. Do not store above 23°C (73.4°F) .

Safety Data Sheet

29 CFR 1910.1200

Printing date: 03/30/2021

Version:A/0

8 Exposure controls/personal protection

Engineering Controls:

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of vapors below their respective threshold limit value.

Personal Protection:

Face shield. Full suit. Vapor respirator. Be sure use an approved/certified respirator or equivalent. Gloves. Boots.

Personal Protection in Case of a Large Spill:

Splash goggles. Full suit. Vapor respirator. Boots. Gloves ,A self contained breathing apparatus should be used to avoid inhalation of the product. Suggested protective clothing might not be sufficient; consult a specialist BEFORE handling this product.

Exposure Limits: Not available.

9 Physical and Chemical Properties

Physical state and appearance: Liquid

Odor: Aromatic(Slight)

Taste: Bitter

Molecular Weight: Not applicable

Color: Clear Colorless.

PH(1% soln/water):Not available

Boiling Point: The lowest known value is 100°C (212°F)(Water).

Melting Point: Not available.

Critical Temperature: Not available.

Specific Gravity: Weighted average:1(Water=1)

Vapor Pressure: The highest known value is 2.3kPa(@20°C)(Water).

Vapor Density: The highest known value is 0.62(Air=1)(Water).

Volatility: Not available.

Odor Threshold: Not available.

Water/Oil Dist. Coeff: Not available.

Ionicity(in Water):Not available.

Dispersion Properties: See solubility in water, acetone.

Solubility:

Easily soluble in cold water, hot water, Soluble in acetone. Very slightly soluble in diethyl ether.

Safety Data Sheet

29 CFR 1910.1200

Printing date: 03/30/2021

Version:A/0

10 Stability and reactivity

Stability: The product is stable.

Instability Temperature: Not available.

Conditions of Instability: Excess heat, dust generation, moisture, incompatible materials.(Benzalkonium chloride)

Incompatibility with various substances: Slightly reactive to reactive with oxidizing agents.

Corrosivity: Non-corrosive in presence of glass, of stainless steel(304),of stainless steel(316).

Special Remarks on Reactivity :Also incompatible with nitrates, anion detergents(Benzalkonium chloride)

Special Remarks on Corrosivity: Not available.

Polymerization: Will not occur.

11 Toxicological information

Physical state and appearance: Liquid

ORoutes of Entry: Absorbed through skin. Dermal contact. Eye contact Ingestion.

Toxicity to Animals: Acute oral toxicity(LD50):1412mg/kg(Rat)(Calculated value for the mixture)

Chronic Effects on Humans:

MUTAGENIC EFFECTS: Mutagenic for mammalian somatic cells.Mutagenic for bacteria and/or yeast.

DEVELOPMENTAL TOXICITY: Classified Reproductive system/toxin/female, Reproductive system/toxin/male[POSSIBLE] Contains material which may cause damage to the following organs: Kidneys, liver, heart, gastrointestinal tract, cardiovascular system, central nervous system(CNS).

Other Toxic Effects on Humans:

Very hazardous in case of skin contact(irritant),of ingestion, Hazardous in case of skin contact(corrosive , permeator),of eye contact(corrosive),of inhalation(corrosive).

Special Remarks on Toxicity to Animals: Not available.

Special Remarks on Chronic Effects on Humans:

May affect genetic material(mutagen) and cause adverse reproductive effects(fetotoxicity, fertility(female)based on laboratory experiments on animals.

Special Remarks on other Toxic Effects on Humans:

Corrosive Severely irritates eyes, upper respiratory tract, skin ,and mucous membranes, Harmful if swallowed, inhaled ,or absorbed through skin, Acute Potential Health Effects: Skin: Causes severe skin irritation and possible burns. Eyes: Causes severe eye irritation and possible burns. Ingestion: Harmful if swallowed .Causes digestive tract irritation with possible burns. May affect behavior(central nervous system depression ,depression)and metabolism. May produce burning pains in the mouth, throat, and abdomen, profuse salivation ,muscle weakness, May also affect the respiratory system and cardiovascular system, liver and kidneys, Inhalation: May cause severe irritation of the respiratory tract and mucous membranes with sore throat, coughing ,shortness of breath of breath, and delayed lung edema. Chronic Potential Health Effects: Prolonged or repeated skin contact may cause dermatitis. Repeated or prolonged exposure may cause allergic reactions in sensitive individuals. May cause cyanosis of the skin and lips caused by lack of oxygen.

Safety Data Sheet

29 CFR 1910.1200

Printing date: 03/30/2021

Version:A/0

12 Ecological information

Ecotoxicity: Not available

BOD5 and COD: Not available

Products of Biodegradation:

Possibly hazardous short term degradation products are not likely. However, long term degradation products may arise.

Toxicity of the Products of Biodegradation: Not available.

Special Remarks on the Products of Biodegradation: Not available.

13 Disposal considerations

Waste Disposal:

Waste must be disposed of in accordance with federal, state and local environmental control regulations.

14 Transport information

DOT Classification: Class 8:Corrosive material

Identification : Corrosive liquids n.o.s

UNNA:1760PG:

Special Provisions for Transport: Not available

Safety Data Sheet

29 CFR 1910.1200

Printing date: 03/30/2021

Version:A/0

15 Regulatory information

Federal and State Regulations: No products were found.

Other Regulations: OSHA: Hazardous by definition of Hazard Communication Standard(29CFR 1910.1200).

Other Classifications:

WHMIS(Canada):

CLASS D-1B:Material causing immediate and serious toxic effects(TOXIC).CLASS D-2B:Material causing other toxic effects(TOXIC).CLASSE: Corrosive liquid.

DSCL(EEC):

R34-Causes burns.S1/2-Keep locked up and out of the reach of children.S26-In case of contact with eyes ,rinse immediately with plenty of water and seek medical advice.S36/37-Water suitable protective clothing and gloves.S39-Wear eye/face protection.S45-In case of accident or if you feel unwell, seek medical advice immediately(show the label where possible).

HMIS(U.S.A):

Health Hazard:3

Fire Hazard:0

Reactivity:0

Personal Protection:

National Fire Protection Association(U.S.A):

Health:3

Flammability:0

Reactivity:0

Specific hazard:

Protective Equipment:

Gloves. Full suit. Vapor respirator .Be sure to use an approved/certified respirator or equivalent. Wear appropriate respirator when ventilation is inadequate. Face shield.

16 Other information

References: Not available.

Other Special Considerations: Not available.

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 form its use. Users should make their own investigations to determine the suitability of the information for their particular propuses. In no event shall Science Lab.com be liable for any claims, claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, even if Science Lab.com has been advised of the possibility of such damages.

Safety Data Sheet

29 CFR 1910.1200

Printing date: 03/30/2021

Version:A/0

1 Identification

· Product identifier

Trade name: Triple Antibiotic Ointment

·Other means of identification

Synonyms: None

·Recommended use of the chemical and restrictions on use

Recommended us: To help prevent infections in minor cuts,scrapes or burns.

Uses advised against: No information available

·Details of the supplier of the safety data sheet

Supplier Name: GFA PRODUCTION XIAMEN CO.,LTD

Supplier Address: No.20 Hu Li Industrial Park,Mei Xi Road,Tong An,Xiamen,Fujian China

Supplier telephone number:(086)0592-7269515

Extension:632

Fax : (086)0592-7269528

Supplier Email: lemond @gfaproduction.com

· **Emergency telephone number:13950121840**

2 Hazard(s) identification

Emergency overview&hazards present to man and the environment:May cause eye irritation.May cause irritation of the digestive tract when ingested.

Potential health effects:Eye contact,ingestion

Potential health effects:

Eyes:Moderate Eye Irritation:Sighs/symptoms may include redness,swelling,pain,tearing,and blurred or hazy vision.

Skin:No health effects are expected.

Inhalation:Respiratory Tract Irritation:Irritation:Sighs/symptoms may

include cough,sneezing,nasal discharge,headache,hoarseness,and nose and throat pain.May be absorbed following ihhalation and cause target organ effects.

Ingestion:Gastrointestinal Irritation:Sighs/symptoms may include abdominal pain,stomach upset,nausea vomiting and diarrhea.May be absorbed following ingestion and cause target organ effects.

Medical conditions aggravated by exposure:Hypersensitivity to polymixin B sulfate,bacitracin zinc,neomycin sulfate or related antibiotics.

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3 Composition/information on ingredients

Chemical Name	%by Weight	CAS Number	Exposure Limits
Bacitracin Zinc	1%	1405-87-4	N/A
Polymyxin B Sulfate	0.084%	1405-20-5	N/A
Neomycin Sulfate	0.505%	1404-04-2	N/A
vaseline	96.411%	8009-03-8	N/A
Mineral oli	2%	8042-47-5	N/A

4 First-aid measures

Seek medical attention for all cases of overexposure:

Potential health effects:

Eye contact:Flush eyes with large amounts of water.If sighs/symptoms persist,get medical attention.

Skin contact:No need for first aid is anticipated.

Inhalation:Remove person to fresh air.f sighs/symptoms persist,get medical attention.

Ingestion:Contact a physician or poison control center immediately.

Physician instructions:Stop use and consult a doctor if irritation and redness develop and persist for more than 72 hours.

5 Fire-fighting measures

NFPA Classification			
Health	Fire	Reactivity	Other
1	0	0	None
Extinguishing Media: Carbon dioxide for small fires.			
Firefighting Instructions: If package is open,the contents will burn.Handle as flammable liquid.			
Firefighting Equipment: Wear self-contained breathing apparatus and full protective gear.Treat as combustible.			

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Version:A/0

6 Accidental release measures

Environmental Precautions:If package is damaged,Pick up and place in disposal container.If packaging is intact,product may be used before discarding.

7 Handling and storage

Handing:Keep out of reach of children.

Storage:Store at room temperature,away from acids.Store away from heat.Store out of direct sunlight.Keep container tightly closed.

8 Exposure controls/personal protection

Exposure controls:Not applicable.

Engineering controls:Not applicable.

Personal protective equipment:

Eye/Face Protection: Not required.

Skin Protection:Not required.

Respiratory Protection:Not required.

9 Physical and Chemical Properties

Product:Triple Antibiotic Ointment

General Information:

Appearance:Opaque,off-White Ointment

Odor:No odor

Boiling Point:Not applicable

Melting Point:Not applicable

Specific Gravity:0.86

Unusual Fire&Explosion Hazards:N/A

PH:N/A

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Printing date: 03/30/2021

Version:A/0

10 Stability and reactivity

Stability: The product is stable under normal conditions

Conditions to avoid: Extreme heat

Material to avoid: Strong oxidants, strong acids

Hazardous Decomposition Products: Hazardous polymerization will not occur.

11 Toxicological information

N/A

12 Ecological information

No ecological or special considerations when used according to directions. This product is not considered environmentally harmful from normal dilution, expected usage and typical drainage to sewers, septic systems and treatment plants.

13 Disposal considerations

Dispose of in accordance with Local, State and Federal regulations.

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14 Transport information

Examine whether the package of the containers are integrate and tight-closed or not before transport. No divulgence, no collapse, no precipitation or no damage during the course of transportation. Don't put the goods together chief food chemicals. The assemble place should keep away from bedroom and kitchen, and the engine room, power and fire source should be isolated from the assemble place. Under the condition of Road Transportation, the driver should drive in accordance with regulated route, don't stop over in the residential area and congested area.

15 Regulatory information

National regulations, other regulations, limitations and prohibitive regulations
The product & additives incorporated in it also comply with FDA: CFR Title 21.177.1520 Olefin Polymer.

16 Other information

The above information is based on the data of which we are aware and is believed to correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

Safety Data Sheet

Alcohol Cleansing Pads
Issue Date: 6 November 2020


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Section 1 - Chemical Product and Company Identification

Product Name	Alcohol Cleansing Pads		
Synonyms	Not applicable	CAS No.	Not applicable
Molecular formula	Not applicable	Molecular mass	Not applicable
Manufacturer/Supplier	GFA PRODUCTION XIAMEN CO., LTD.		
Address	NO.20 HULI INDUSTRIAL PARK,MEI XI ROAD,TONG AN,XIAMEN,FUJIAN,CHINA		

Section 2 - Hazards Identification

OSHA regulatory	This material is considered hazardous by the 2012 OSHA Hazard Communication Standard (29CFR 1910.1200).		
Classification	Flammable solid (category 2).		
Symbol and signal word		Warning!	
Hazard statement	Flammable solid.		
Precautionary statement(s)	Keep away from heat/sparks/open flames/hot surfaces. No smoking. Ground/Bond container and receiving equipment. Use explosion-proof electrical/ventilating/lighting/ equipment. Wear protective gloves/eye protection/face protection. In case of fire, use alcohol-resistant foam,dry chemical, carbon dioxide or sand for extinction.		

Section 3 - Composition/Information on Ingredient

Component	Range % by Wt.	CAS No.
Isopropyl Alcohol	70.00	67-63-0
Pure water	30.00	7732-18-5

Section 4 - First Aid Measures

Skin contact	Remove contaminated clothing. Immediately flush skin with soap and plenty of water.
Eye contact	Immediately flush eyes with water at least 10 minutes. Get medical attention if irritation develops.
Inhalation	Get medical attention.
Ingestion	If swallowed, rinse thoroughly. Get medical attention immediately.
Note to Physicians	May cause reproductive and fetal effects. Prolonged exposure may cause liver, kidney, and heart damage.

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Section 5 - Fire Fighting Measures

Flammable properties	Slight fire hazard when exposed to heat or flame. Containers can build up pressure if exposed to heat and/or fire.
Extinguishing media	Use dry powder, alcohol foam, or carbon dioxide when fighting a fire involving this material. Move containers away from fire.
Unsuitable extinguishing media	None.
Hazardous combustion products	Carbon oxides.
Protection of firefighters	Keep upwind of fire. Wear a self-contained breathing apparatus. Cool container with water spray.

Section 6 - Accidental Release Measures

Personal precautions	Use personal protection recommended in Section 8. Isolate hazard area. Keep unnecessary and unprotected personnel from entering. Use non-sparking tools and equipment.
Environmental precautions	Contain and recover liquid when possible. Avoid runoff into storm sewers and ditches which lead to waterways.
Methods for containment	In case of a small amount of release, absorb spill with inert material (e.g. vermiculite, sand or earth), as well as flush with plenty of water and dilute into the wastewater system. In case of great amount of release, collect spill with causeway or trench.
Methods for clean-up	Removal of ignition sources. A vapor suppressing foam may be used to reduce vapors. Place in suitable container or tanks by explosion-proof pump, recycle or ship to the waste plant.
Other information	None.

Section 7 - Handling and Storage

Handling	Closed operation and full ventilation. Keep away from fire and heat sources. Prohibit smoking in work area. Prevent vapors leakage into the work area. To equipped with the appropriate type and quantity of fire-fighting devices and equipment for leakage emergency. Operating devices should be anti-static.
Storage	Store in a tightly closed container and place in a cool, well-ventilated storehouse. Keep away from heat, sparks, and flame. Keep away from sources of ignition. Storage areas should be equipped with handling equipments for emergency spill and suitable absorb materials.

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Section 8 - Exposure Controls, Personal Protection

Exposure guidelines	Isopropyl Alcohol (CAS:67-63-0): -ACGIH TLV: 200 mg/m ³ (TWA), 400 mg/m ³ (STEL); -NIOSH REL: 400 mg/m ³ (TWA), 980 mg/m ³ (STEL); -OSHA PEL: 400 mg/m ³ (TWA), 980 mg/m ³ (STEL).
Engineering controls	Use general ventilation and use local exhaust, where possible, in confined or enclosed spaces. Provide emergency eyewash and shower equipment.
Eyeface protection	Use tight-fitting goggles, face shield or safety glasses with side shields if eye contact might occur.
Skin protection	Wear general protective clothing or anti-static clothes.
Respiratory protection	Suitable respiratory protective device recommended.
General hygiene considerations	Wash thoroughly after handling. Have eye-wash facilities immediately available.

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Section 9 - Physical and Chemical Properties

Appearance and odor	Wet paper.	pH	No information found.
Freezing point (°C)	No information found.	Boiling point (°C)	No information found.
Density(water=1)	No information found.	Relative vapour density (air=1)	No information found.
Vapour pressure (kPa)	No information found.	Heat of combustion (kJ/mol)	No information found.
Critical temperature (°C)	No information found.	Critical pressure (MPa)	No information found.
Octanol/water partition coefficient as log Pow	No information found.	Flash point (°C)	Not applicable.
Auto-ignition temperature(°C)	No information found.	Solubility	No information found.
Upper explosive limits %(V/V)	No information found.	Lower explosive limits %(V/V)	No information found.
Other properties	No information found.	End uses	For skin preparation for injection.

Section 10 - Stability and Reactivity

Chemical stability	Stable under ordinary conditions of use and storage.
Conditions to avoid	Heat, flames, ignition sources and incompatibles.
Incompatible materials	Strong oxidizing agents.
Hazardous decomposition products	Carbon oxides.
Possibility of hazardous reactions	Will not occur.

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Section 11 - Toxicological Information

Acute toxicity	Isopropyl Alcohol (CAS:67-63-0): Oral rat LD50=5040 mg/kg.
Inhalation	No information.
Eye irritation	No information.
Skin irritation	No information.
Sensitisation	No information.
Repeated dose toxicity	No information.
Carcinogenicity	Isopropyl Alcohol (CAS:67-63-0) is classified as a carcinogens of Group 3 by IARC (International Agency for Research on Cancer).
Mutagenicity	No information.
Reproductive effects	No information.
Potential health effects	Likely Routes of Exposure: Skin, eye, inhalation and ingestion. Skin: May cause skin irritation. Eye: May cause eye mild irritation. Inhalation: No adverse health effects expected. May cause drowsiness or dizziness when breathed vapours. Ingestion: No adverse health effects expected. Ingestion of large amounts may cause gastrointestinal irritation.
Development effects	No information.

Section 12 - Ecological Information

Ecotoxicity	This material is not expected toxic to aquatic life.
Persistence/ Degradability	No information.
Bioaccumulation/ Accumulation	No information.
Mobility in environment	No information.

Section 13 - Disposal Considerations

Disposal measures	Not regulated. Proposed disposal by incineration.
Notes	Chemical waste generators must determine whether a discarded chemical is classified as a hazardous waste. US EPA guidelines for the classification determination are listed in 40 CFR Parts 261.3. Additionally, waste generators must consult state and local hazardous waste regulations to ensure complete and accurate classification.

Section 14 - Transport Information

Regulations	US DOT	IATA DGR	IMDG Code
UN No.	UN3175	UN3175	UN3175
Hazard Class	4.1	4.1	4.1
Shipping Name	Solid containing flammable liquid, n.o.s.(Isopropyl Alcohol)	Solid containing flammable liquid, n.o.s.(Isopropyl Alcohol)	Solid containing flammable liquid, n.o.s.(Isopropyl Alcohol)
Packing Group	II	II	II
Packing method	IB6, IP2	Y441, 445, 448	P002, PP9, IBC06, B2, T3, BK2, TP33

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Section 15 - Regulatory Information

Component	CAS No.	TSCA	DSL	Section 302 (EHS)	Section 304 EHS RQ	CERC LARQ	Section 313	RCRA CODE	CAA 112(r) TQ
Isopropyl Alcohol	67-63-0	Yes	Yes	No	No	No	Yes	No	No
Pure water	7732-18-5	Yes	Yes	No	No	No	No	No	No

Section 16 - Additional Information

Revision	0
Issue date	November 6, 2015
Prepared by	TÜV SÜD Products Testizng (Shanghai) Co.,Ltd. Guangzhou Branch
Checked by	TÜV SÜD Products Testizng (Shanghai) Co.,Ltd. Guangzhou Branch
Other information	-

Disclaimer: This MSDS conforms to the requirements of 29CFR 1910.1200 and ANSI Z400.1/Z 129.1-2010. This MSDS is offered to you in good faith as accurate. We have reviewed any information contained in this data sheet which we received from sources outside our company. We believe that information to be correct but cannot guarantee its accuracy or completeness. Health and safety precautions in this data sheet may not be adequate for all individuals and/or situations. It is the user's obligation to evaluate and use this product safely and to comply with all applicable laws and regulations. No statement made in this data sheet shall be construed as a permission or recommendation for the use of any product in a manner that might infringe existing patents. No warranty is made, either express or implied.

This report replaces the original report 721622569-8-A

-END OF THE TEST REPORT-



Drug Facts

Active ingredient (in each tablet)

Purpose

Acetaminophen 500 mg.....Pain reliever/fever reducer

Uses

temporarily relieves minor aches and pains due to:

- headache
- muscular aches
- backache
- minor pain of arthritis
- the common cold
- toothache
- premenstrual and menstrual cramps

temporarily reduces fever

Warnings

Liver warning: This product contains acetaminophen. Severe liver damage may occur if you take:

- more than 4,000 mg in 24 hours, which is the maximum daily amount
- with other drugs containing acetaminophen
- 3 or more alcoholic drinks every day while using this product

Allergy alert: Acetaminophen may cause severe skin reactions. Symptoms may include:

- skin reddening
- blisters
- rash

If a skin reaction occurs, stop use and seek medical help right away.

Do not use

- with any other drug containing acetaminophen (prescription or nonprescription). If you are not sure whether a drug contains acetaminophen, ask a doctor or pharmacist.
- if you are allergic to acetaminophen or any of the inactive ingredients in this product

Ask a doctor before use if you have

- liver disease

Ask a doctor or pharmacist before use if

- you are taking the blood thinning drug warfarin

Stop using and ask a doctor if

- pain gets worse or lasts more than for more than 10 days
- fever gets worse or lasts more than 3 days
- new symptoms occur
- redness or swelling is present

These could be signs of a serious condition.

Drug Facts Labeling Disclaimer

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If pregnant or breast-feeding, ask a health professional before use.

Keep out of reach of children.

Overdose Warning:

In case of overdose, get medical help or contact a Poison Control Center right away (1-800-222-1222). Quick medical attention is critical for adults as well as for children even if you do not notice any signs or symptoms.

Directions

- do not use more than directed (see overdose warning)

Adults and children 12 years and over

- take 2 tablets every 6 hours while symptoms last.
- do not take more than 6 tablets in 24 hours, unless directed by a doctor
- do not use for more than 10 days unless directed by a doctor

Children under 12 years

Ask a doctor

Other information

- store at room temperature 59°-86°F (15°-30°C)
- tamper-evident sealed packets
- do not use any opened or torn packets

Inactive ingredients

corn starch, hypromellose*, polyethylene glycol*, povidone, pregelatinized starch*, sodium starch glycolate*, stearic acid*, titanium dioxide*

* May contain

Questions or comments? 1-800-xxx-xxxx

*Note; areas in gray are omitted for short label.

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