TECHNICAL DATA SHEET

Manufacturer

Name of Company	: Changzhou Anyida Power Technology Co. Ltd
Address	: No.60 Tianshan Road, Xinbei Area, Changzhou, China
Tel. No	: 051983270441
Ref. No.	: MSDS2017CR
Issued	: 01/JAN/2017

Name of Product	: Lithium/ Manganese Dioxide Cell.
Chemical System	: MnO2/Li
Volts	: 3V.
Model no. & Composition	: PLEASE SEE PAGE 7

Substance Identification

Substance	: Lithium Metal Cell.
UN Class	: Even classified as Lithium Metal Cell, 2017 IATA dangerous Goods Regulations 58th Edition Packing Instruction (PI) 970 section I/II UN3091 is complied. The product is handled as Non-Dangerous Goods by meeting the following requirements. 1) for Cells, the aggregate lithium content is not more than 1g, 2) each cell is of the type proven to meet the requirement of each test in the UN Manual of Test and Criteria Part III subsection 38.3. 3) they are out of scope for IATA SP A154 and comply with IATA SP A164. Cells must be packed in strong outer packagings that conform to 4.1.1.1,1.1.3.1 and 1.1.10 (except 1.1.10.1)

Hazardous and Toxicity Class

Class Name	: Not applicable for regulated class.
Hazard	: It may cause heat generation or electrolyte leakage If battery terminate contact with other metals, Electrolyte is flammable. In case of electrolyte Leakage, move the cell from fire immediately.
Toxicity	: Vapor generated from burning cells, may make Eyes, skin and throat irritate.

First Aid Measures

The product contains organic electrolyte, in case of electrolyte leakage from the cell, actions described below are required.

Eye contact	: Flush the eyes with plenty of clean water for at least 15 minutes immediately, without rubbing. Take a Medical treatment. If appropriate procedures are not taken, this may cause an eye irritation.
Skin contact	: Wash this contact areas off immediately with plenty of water and soap. If appropriate procedures are not taken, this may cause sores on the skin.
Inhalation	: Remove to fresh air immediately. Taken a medical treatment.

Fire Fighting Measures

Extinguishing method	: Since vapor, generated from burning cells may make eyes, nose and throat irritate, be sure to extinguish the fire on the windward side. Wear the respiratory protection equipment in some cases.
Fire extinguishing agent	:Dry chemical, alcohol-resistant form, carbon dioxide and plenty of water area effective.

Measures for electrolyte leakage from cell

- Take up with absorbent cloth.
- Move the cell away from the fire.

Handling and Storage

1. When packing the cells, do not allow cell terminates to contact each other, or contact with other metals. Be sure to pack cells by providing in the packaging box, or in a separate plastic bag so that the single cells are not mixed together.
2. Use strong materials for packaging boxes so that they will not be damaged by vibration, impact, dropping and stacking during their transportation. (1) (2) (3)
3. Do not let water penetrate into packaging boxes during their storage and transportation.
4. The cells will be stored at room temperature.
5. Do not store the cell in places of the high temperature exceeding 35 deg. C or under direct sunlight or in front of a stove. Please also avoid the places of high humidity. Be sure not to expose the cell to condensation, water drop or not to store it under frozen condition.
6. Cells are sure to be packed in such a way to prevent short circuits under conditions normally encountered in transport. (1) (2) (3)
7. Please avoid storing the cell in the places where it is exposed to the electricity so that no damage will not be caused to the protection circuit of the cell pack.

Accidental release measures

Personal precautions: Notify safety personnel of large spills. Caustic potassium hydroxide may be released from leaking or ruptured cells. Avoid eye or skin contact and inhalation of vapours.
Increase ventilation. Clean up personnel should wear appropriate protective gear.
Environmental precautions: Not applicable
Methods for cleaning up: Not applicable

Physical and chemical properties

Form and Colour: Lithium Metal Cell. Contents dark in colour.
Odour: Not applicable

Change in physical state
Melting point/melting range: Not
available Boiling point/boiling range: Not
available Flash point: Not applicable
Explosion limits: Not available
Ignition temperature: Not available
Vapour pressure: Not available
Specific Gravity: Not available
% Volatiles: Not available
Solubility in water: Not applicable
Solubility in other solvents: Not
applicable pH value: Not applicable
Octanol/water partition coefficient (log POW): Not available
Viscosity: Not available

Toxicological information

Toxicity information is available on the cell ingredients noted in
Substance Identification
but, generally not applicable to intact cells. Chronic
Health Effects: Not applicable to intact cell.

Ecological information

None available regarding product. The cells are non-dangerous goods (Non-hazardous & Non-flammable).

Exposure Control (in case of electrolyte leakage from the battery)

Acceptable concentration	: Not specified in ACGIH (4)
Facilities	: Provide appropriate ventilation system such as local ventilator in the storage place.
Protective	: Gas mask for organic gases, safety goggle,
safety gloves.	

Stability and Reactivity

Since cells utilize a chemical reaction they are actually considered a chemical product. As such, cell performance will deteriorate over time even if stored for a long period of time without being used. In addition, the various usage conditions such as charge, discharge, ambient temperature etc are not maintained within the specified ranges the life expectancy of the battery may be shortened or the device in which the cell is used may be damaged by electrolyte leakage.

Disposal Considerations (Precautions for recycling)

- When the cell is worn out, dispose of it under the ordinance of each local government or the low issued by relating government.
- Disposal of the worn-out cell may be subjected to Collection and Recycling Regulation.

Transportation Information

- During the transportation of a large amount of cells by ship, trailer or railway, do not leave them in the place of high temperatures and do not allow them to be exposed to condensation.
- During the transportation do not allow packages to be fallen down or damaged.
- Lithium metal cells identified by manufacturer as being defective for safety reasons, or that have been damaged, that have the potential of producing a dangerous evolution of heat, fire or short circuit are forbidden for transport (e.g. those being returned to the manufacturer for safety reasons).
- Except when installed in equipment, for air shipment that contain one or more cells, they are necessary to meet the following items
  1. Each consignment must be accompanied with a document such as air waybill with an indication that:
- the package contains lithium metal cell.
- the package must be handled with care and that a flammability hazard exists if the package is damaged:
- special procedures should be followed in the event the package is damaged, to

include inspection and repacking necessary; and

- a trlephone number for additional information.

2. Each package must be labeled with a lithium metal cell handing label and a cargo aircraft only label.

   *The width 120mm*length 110mm sized lithium metal cell handling label must be labeled onto the side of a package without bending it.

3. Each package must be capable of withstanding a 1.2m drop test in any orientation.

- damage to cells contained therein:
- shifting of the contents so as to allow cell to cell contact:
- release of contents.

4. Quantity per package shall not exceed 2.5kg.

5. Each package containing more than four cells installed in equipment must be complied with above item 1 and 2.

- each cell is of the type proven to meet the requirement of each test in tge UN Manual of Test and Criteria Par III subsection 38.3. The goods are packaged according to the packaging instruction 970 section I / II on Cargo Aircraft Only.

Recommendations on the transpot of dangerous goods –Model Regulations , IATA-DGR(58th Edition-P1970) or IMDG Special Provision 188:

Regulatory information

- IATA DANGEROUS GOODS REGULATIONS 58th Edition 2017.
- IMDG Dangerous Goods Regulations
- ICAO Technical Instructions for the safe transport of dangerous goods by air, 2017 edition.

Others

References

1. UN Recommendations on the Transportation of Dangerous Model Regulations (ST/SG/AC.10/1/Rev.11)
2. Federal Register/Vol.65, No. 174/Thursday,September 7,2000/ Notice.
3. IATA DANGEROUS GOODS REGULATIONS 58th Edition 2017,
4. TLVs and BELs 1999 ACGIH

If transport condition accords with special provision A154& A164 of IATA-DGR or special provision 188 of IMO-IMDG, it is not recognized as Dangerous Goods,This shipment does not contain recalled/defective battery or cell and meeting special provision A154& A164 of DGR.

REMARK: Consignments have to be handled with care. Flammability Hazard exists if the package is damaged, to include inspection and repacking if necessary; Special Procedure should be followed in the event the package is damaged. In case of fire in an adjacent area,use water,CO2 or dry chemical. (Measures for electrolyte leakage from cell: take up with absorbent cloth & move the cell away from the fire)

PURELL® Healthcare HEALTHY SOAP™ 2.0% CHG Antimicrobial Foam

Version 1.0 SDS Number: 400000005392 Revision Date: 05/23/2017

SECTION 1. IDENTIFICATION

Product name : PURELL® Healthcare HEALTHY SOAP™ 2.0% CHG Antimicrobial Foam

Manufacturer or supplier's details

Company name of supplier : GOJO Industries, Inc.

Address : One GOJO Plaza, Suite 500
Akron, Ohio 44311

Telephone : 1 (330) 255-6000

Emergency telephone number : 1-800-424-9300 CHEMTREC

Recommended use of the chemical and restrictions on use

Recommended use :
Pharmaceutical

SECTION 2. HAZARDS IDENTIFICATION

GHS Classification

Skin irritation : Category 2

Serious eye damage : Category 1

Carcinogenicity : Category 2

GHS label elements

Hazard pictograms :

Signal word : Danger

Hazard statements : H315 Causes skin irritation.
H318 Causes serious eye damage.
H351 Suspected of causing cancer.

Precautionary statements : **Prevention:**
P201 Obtain special instructions before use.
P202 Do not handle until all safety precautions have been read and understood.
P280 Wear eye protection/ face protection.
Response:
P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P308 + P313 IF exposed or concerned: Get medical advice/ attention.
P332 + P313 If skin irritation occurs: Get medical advice/ attention.
P362 Take off contaminated clothing and wash before reuse.
Storage:
P405 Store locked up.
Disposal:
P501 Dispose of contents/ container to an approved waste disposal plant.

Other hazards
None known.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

Hazardous components

Chemical name	CAS-No.	Concentration (%)
Isopropyl Alcohol	67-63-0	>= 1 - < 5
Proprietary Component 1	Not Assigned	>= 1 - < 5
Proprietary Component 2	Not Assigned	>= 1 - < 5
Chlorhexidine Digluconate	18472-51-0	>= 1 - < 5

SECTION 4. FIRST AID MEASURES

General advice : In the case of accident or if you feel unwell, seek medical advice immediately.
When symptoms persist or in all cases of doubt seek medical advice.

If inhaled : If inhaled, remove to fresh air.
If symptoms persist, call a physician.

In case of skin contact : Wash off with soap and water.
Get medical attention if irritation develops and persists.

In case of eye contact : In case of contact, immediately flush eyes with plenty of water for at least 15 minutes.
If easy to do, remove contact lens, if worn.
Seek medical advice.

If swallowed : Do NOT induce vomiting.
Rinse mouth with water.
Obtain medical attention.

Most important symptoms and effects, both acute and delayed : Causes serious eye damage.
Causes skin irritation.
May be harmful if swallowed.

SECTION 5. FIREFIGHTING MEASURES

Suitable extinguishing media	:	Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.
Unsuitable extinguishing media	:	None known.
Hazardous combustion products	:	Carbon oxides Nitrogen oxides (NOx)
Specific extinguishing methods	:	Use extinguishing measures that are appropriate to local circumstances and the surrounding environment. Collect contaminated fire extinguishing water separately. This must not be discharged into drains. Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.
Special protective equipment for firefighters	:	In the event of fire, wear self-contained breathing apparatus. Use personal protective equipment.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures	:	Use personal protective equipment. Ensure adequate ventilation. Evacuate personnel to safe areas. Keep people away from and upwind of spill/leak. Material can create slippery conditions.
Environmental precautions	:	Discharge into the environment must be avoided. Prevent further leakage or spillage if safe to do so. Prevent spreading over a wide area (e.g. by containment or oil barriers). Retain and dispose of contaminated wash water. Local authorities should be advised if significant spillages cannot be contained.
Methods and materials for containment and cleaning up	:	Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see section 13). Keep in suitable, closed containers for disposal. Clean contaminated floors and objects thoroughly while observing environmental regulations.

SECTION 7. HANDLING AND STORAGE

Advice on safe handling	:	For personal protection see section 8. Avoid contact with eyes. Keep container closed when not in use.
Conditions for safe storage	:	Keep in properly labelled containers.

Keep container tightly closed in a dry and well-ventilated place.
Store in accordance with the particular national regulations.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parameters / Permissible concentration	Basis
Isopropyl Alcohol	67-63-0	TWA	200 ppm	ACGIH
		STEL	400 ppm	ACGIH
		TWA	400 ppm 980 mg/m3	NIOSH REL
		ST	500 ppm 1,225 mg/m3	NIOSH REL
		TWA	400 ppm 980 mg/m3	OSHA Z-1

Biological occupational exposure limits

Components	CAS-No.	Control parameters	Biological specimen	Sampling time	Permissible concentration	Basis
Isopropyl Alcohol	67-63-0	Acetone	Urine	End of shift at end of workweek	40 mg/l	ACGIH BEI

Personal protective equipment

Respiratory protection : No personal respiratory protective equipment normally required.

Hand protection
Remarks : No special protective equipment required.

Eye protection : No special protective equipment required.
Wear face-shield and protective suit for abnormal processing problems.

Skin and body protection : No special protective equipment required.

Protective measures : Choose body protection in relation to its type, to the concentration and amount of dangerous substances, and to the specific work-place.
Ensure that eye flushing systems and safety showers are located close to the working place.

Hygiene measures : Handle in accordance with good industrial hygiene and safety practice.
Avoid contact with eyes.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	:	liquid
Colour	:	colourless
Odour	:	No data available
Odour Threshold	:	No data available
pH	:	No data available
Melting point/range	:	No data available
Boiling point/boiling range	:	97 °C
Flash point	:	> 93.3 °C
Evaporation rate	:	No data available
Flammability (solid, gas)	:	Not applicable
Upper explosion limit	:	No data available
Lower explosion limit	:	No data available
Vapour pressure	:	No data available
Relative vapour density	:	No data available
Density	:	1.06 g/cm3
Solubility(ies)		
Water solubility	:	soluble
Auto-ignition temperature	:	not determined
Viscosity		
Viscosity, dynamic	:	No data available
Viscosity, kinematic	:	No data available
Explosive properties	:	No data available
Oxidizing properties	:	No data available

SECTION 10. STABILITY AND REACTIVITY

Reactivity	:	No hazards to be specially mentioned.
Chemical stability	:	Stable under normal conditions.
Conditions to avoid	:	Heat.

Incompatible materials	:	None known.
Hazardous decomposition products	:	Ammonia Hydrogen chloride gas Nitrogen oxides (NOx) Carbon oxides

SECTION 11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Acute toxicity

Not classified based on available information.

Product:

Acute oral toxicity	:	Acute toxicity estimate : > 5,000 mg/kg Method: Calculation method

Components:

Isopropyl Alcohol:

Acute oral toxicity	:	LD50 (Rat): > 5,000 mg/kg
Acute inhalation toxicity	:	LC50 (Rat): 72.6 mg/l Exposure time: 4 h Test atmosphere: vapour
Acute dermal toxicity	:	LD50 (Rat): > 5,000 mg/kg

Chlorhexidine Digluconate:

Acute oral toxicity	:	LD50 Oral (Rat): 2,000 mg/kg Acute toxicity estimate : 500 mg/kg
Acute dermal toxicity	:	Median lethal dose (Rabbit): 2,000 mg/kg

Skin corrosion/irritation

Causes skin irritation.

Components:

Isopropyl Alcohol:
Species: Rabbit
Result: No skin irritation

Proprietary Component 1:
Assessment: Causes burns.

Serious eye damage/eye irritation

Causes serious eye damage.

Components:

Isopropyl Alcohol:

Species: Rabbit
Result: Irritation to eyes, reversing within 21 days

Chlorhexidine Digluconate:
Assessment: Risk of serious damage to eyes.
Remarks: Risk of serious damage to eyes., Severe eye irritation

Respiratory or skin sensitisation

Skin sensitisation: Not classified based on available information.
Respiratory sensitisation: Not classified based on available information.

Components:

Isopropyl Alcohol:
Test Type: Buehler Test
Exposure routes: Skin contact
Species: Guinea pig
Method: OECD Test Guideline 406
Result: negative

Germ cell mutagenicity

Not classified based on available information.

Components:

Isopropyl Alcohol:

Genotoxicity in vitro	:	Test Type: Bacterial reverse mutation assay (AMES) Result: negative
Genotoxicity in vivo	:	Test Type: Mammalian erythrocyte micronucleus test (in vivo cytogenetic assay) Test species: Mouse Application Route: Intraperitoneal injection Result: negative

Carcinogenicity

Suspected of causing cancer.

Components:

Isopropyl Alcohol:
Species: Rat
Application Route: inhalation (vapour)
Exposure time: 104 weeks
Method: OECD Test Guideline 451
Result: negative

IARC	Group 2B: Possibly carcinogenic to humans
	Proprietary Component 2
ACGIH	No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by ACGIH.

OSHA	No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA.
NTP	No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.

Reproductive toxicity

Not classified based on available information.

Components:

Isopropyl Alcohol:

Effects on fertility	:	Test Type: Two-generation reproduction toxicity study Species: Rat Application Route: Ingestion Result: negative
Effects on foetal development	:	Test Type: Embryo-foetal development Species: Rat Application Route: Ingestion Result: negative

STOT - single exposure

Not classified based on available information.

Components:

Isopropyl Alcohol:

Assessment: May cause drowsiness or dizziness.

STOT - repeated exposure

Not classified based on available information.

Repeated dose toxicity

Components:

Isopropyl Alcohol:

Species: Rat
NOAEL: 5000 ppm
Application Route: inhalation (vapour)
Exposure time: 104 w
Method: OECD Test Guideline 413

Proprietary Component 1:

Repeated dose toxicity - Assessment	:	Causes severe skin burns and eye damage.

Chlorhexidine Digluconate:

Repeated dose toxicity - Assessment	:	Causes serious eye damage.

Aspiration toxicity

Not classified based on available information.

SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity

Components:

Isopropyl Alcohol:

Toxicity to fish	:	LC50 (Pimephales promelas (fathead minnow)): 10,000 mg/l Exposure time: 96 h
Toxicity to daphnia and other aquatic invertebrates	:	EC50 (Daphnia magna (Water flea)): > 10,000 mg/l Exposure time: 24 h
Toxicity to bacteria	:	EC50 (Pseudomonas putida): > 1,050 mg/l Exposure time: 16 h

Proprietary Component 2:

Toxicity to fish	:	LC50 (Brachydanio rerio (zebrafish)): 3.6 mg/l Exposure time: 96 h Test Type: semi-static test
Toxicity to daphnia and other aquatic invertebrates	:	EC50 (Daphnia magna (Water flea)): 4.2 mg/l Exposure time: 24 h

Chlorhexidine Digluconate:

Toxicity to fish	:	(Fish): 2.08 mg/l
Toxicity to daphnia and other aquatic invertebrates	:	(Daphnia magna (Water flea)): 0.087 mg/l
Toxicity to algae	:	(Chlorella pyrenoidosa (aglae)): 0.081 mg/l

Ecotoxicology Assessment

Acute aquatic toxicity	:	Very toxic to aquatic life.
Chronic aquatic toxicity	:	Very toxic to aquatic life with long lasting effects.

Persistence and degradability

Components:

Isopropyl Alcohol:

Biodegradability	:	Result: rapidly degradable

Chlorhexidine Digluconate:

Biodegradability	:	Result: Not readily biodegradable.

Bioaccumulative potential

Components:

Isopropyl Alcohol:

Partition coefficient: n-octanol/water	:	log Pow: 0.05

Chlorhexidine Digluconate:

Bioaccumulation : Bioconcentration factor (BCF): 42

Mobility in soil
No data available

Other adverse effects
No data available

Product:

Regulation	40 CFR Protection of Environment; Part 82 Protection of Stratospheric Ozone - CAA Section 602 Class I Substances
Remarks	This product neither contains, nor was manufactured with a Class I or Class II ODS as defined by the U.S. Clean Air Act Section 602 (40 CFR 82, Subpt. A, App.A + B).

SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods

Waste from residues : Dispose of in accordance with local regulations.

Contaminated packaging : Dispose of as unused product.
Empty containers should be taken to an approved waste handling site for recycling or disposal.

SECTION 14. TRANSPORT INFORMATION

International Regulation

IATA-DGR
Not regulated as a dangerous good

IMDG-Code
Not regulated as a dangerous good

National Regulations

49 CFR
Not regulated as a dangerous good

SECTION 15. REGULATORY INFORMATION

EPCRA - Emergency Planning and Community Right-to-Know Act

CERCLA Reportable Quantity
This material does not contain any components with a CERCLA RQ.

SARA 304 Extremely Hazardous Substances Reportable Quantity
This material does not contain any components with a section 304 EHS RQ.

SARA 311/312 Hazards : Chronic Health Hazard
Acute Health Hazard

SARA 302 : No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.

SARA 313 : The following components are subject to reporting levels established by SARA Title III, Section 313:

Isopropyl Alcohol	67-63-0	4.9999 %

Clean Air Act

This product does not contain any hazardous air pollutants (HAP), as defined by the U.S. Clean Air Act Section 12 (40 CFR 61).
This product does not contain any chemicals listed under the U.S. Clean Air Act Section 112(r) for Accidental Release Prevention (40 CFR 68.130, Subpart F).
The following chemical(s) are listed under the U.S. Clean Air Act Section 111 SOCMI Intermediate or Final VOC's (40 CFR 60.489):

Isopropyl Alcohol	67-63-0	4.9999 %

This product does not contain any VOC exemptions listed under the U.S. Clean Air Act Section 450.

Clean Water Act

This product does not contain any Hazardous Substances listed under the U.S. CleanWater Act, Section 311, Table 116.4A.
This product does not contain any Hazardous Chemicals listed under the U.S. CleanWater Act, Section 311, Table 117.3.
This product does not contain any toxic pollutants listed under the U.S. Clean Water Act Section 307

Massachusetts Right To Know

Isopropyl Alcohol	67-63-0	1 - 5 %

Pennsylvania Right To Know

Water (Aqua)	7732-18-5	90 - 100 %
Isopropyl Alcohol	67-63-0	1 - 5 %
Proprietary Component 1	Not Assigned	1 - 5 %
Proprietary Component 2	Not Assigned	1 - 5 %
Proprietary Component 3	Not Assigned	1 - 5 %
Proprietary Component 4	Not Assigned	1 - 5 %

New Jersey Right To Know

Water (Aqua)	7732-18-5	90 - 100 %
Isopropyl Alcohol	67-63-0	1 - 5 %
Proprietary Component 1	Not Assigned	1 - 5 %
Proprietary Component 2	Not Assigned	1 - 5 %
Proprietary Component 3	Not Assigned	1 - 5 %
Proprietary Component 4	Not Assigned	1 - 5 %

California Prop 65 WARNING! This product contains a chemical known to the State of California to cause cancer.

Proprietary Component 2	Not Assigned

The components of this product are reported in the following inventories:

CH INV : On the inventory, or in compliance with the inventory

TSCA	:	On TSCA Inventory
DSL	:	All components of this product are on the Canadian DSL.
AICS	:	On the inventory, or in compliance with the inventory
NZIoC	:	On the inventory, or in compliance with the inventory
ENCS	:	On the inventory, or in compliance with the inventory
ISHL	:	On the inventory, or in compliance with the inventory
KECI	:	On the inventory, or in compliance with the inventory
PICCS	:	On the inventory, or in compliance with the inventory
IECSC	:	On the inventory, or in compliance with the inventory

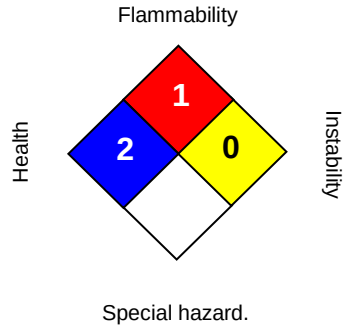
Inventories

AICS (Australia), DSL (Canada), IECSC (China), REACH (European Union), ENCS (Japan), ISHL (Japan), KECI (Korea), NZIoC (New Zealand), PICCS (Philippines), TCSI (Taiwan), TSCA (USA)

SECTION 16. OTHER INFORMATION

Further information

NFPA:



HMIS III:

HEALTH	2*
FLAMMABILITY	1
PHYSICAL HAZARD	0

0 = not significant, 1 =Slight,
2 = Moderate, 3 = High
4 = Extreme, * = Chronic

Revision Date : 05/23/2017

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.