



75% alcohol disinfectant spray

Foreign trade special edition for export
FDA(NDC),CE,MSDS,various certifications

75%
ethanol

Efficient
sterilization

Wash free
quick drying



Kills more than 99.9%
of common germs

1000ml/33.8 fl.oz

Product information

Product brand	REVI
Product name	75% Alcohol Disinfectant Spray
Product specification	30ml, 50ml, 100ml, 250ml, 500ml, 1000ml and customizable
Main components	75% edible alcohol+25% EDI pure water
Scope of use	Sterilization and disinfection of skin surfaces & clothes

24-hour long-lasting sterilization protection

Sterilization and disinfection safety protection



1 Effectively kill a variety of stubborn viruses

Inhibit or kill microorganisms including Staphylococcus aureus, Candida albicans and Escherichia coli.

2 Long bactericidal and bacteriostatic effect

For various infectious viruses. Long-term sterilization and bacteriostasis.

3 Green, healthy and non irritating

Food grade alcohol. All tests are up to standard with no irritation to human body.

Six Advantages



Food grade



Quality
assurance



Effective
bacteriostasis



Wash free
quick drying



Portable
spray



EDI pure water



Core component - Ethanol

Effectively eliminate the breeding of germs and return you to a healthy environment



1. Sterilization

Escherichia coli
Candida albicans
Staphylococcus aureus

2. Mild and non irritating

Food grade alcohol
Gentle cleaning
No damage to skin and
objects

3. Rapid volatilization

Fresh, quick drying
and non greasy
10 seconds after use
Rapid volatilization

Easy to carry, wash free and quick drying

No washing, no wiping, quick drying, 10 seconds clean and not greasy.



Wash free
quick drying



Safe and mild



Rapid
sterilization



Efficient sterilization and virus resistance

www.revi.care

Spray head
uniform control is safer



portable equipment
more convenient use at any time

Bacteria are always harmful to health
Have you disinfected today?
Is it really safe where you can't see?

www.revi.care



Reassuring formula



Wash free quick drying



Efficient sterilization



Efficient sterilization and virus resistance



Before use



After use

Disinfection and cleaning



500ML



1000ML





Hope for a New Life

75% ALCOHOL DISINFECTANT

- Disinfect skin and hands
- Sterilize pets and toys
- indoor and car disinfection
- Multi-function sterilizing spray

**Kills more than 99.9%
of common germs**

500ml/16.9 fl.oz



Hope for a New Life

Alcohol Sanitizer Spray

Active ingredient: Alcohol 75%±5(V/V).....antiseptic alcohol
Use: Sanitizer spray to help reduce bacteria that potentially can cause disease.
Scope of use : Suitable for skin and object surface sanitizer.
Warnings: For external use only.flammable.Keep away from heat or flame.Do not use in children less than 2months of age or on open skin wounds. When using this product keep out of eyes,ears,and mouth,in case of contact with eyes,rinse eyes thoroughly with water. Stop using and ask a doctor if irritation or rash occurs.these may be signs of. Keep out of reach of children.if swallowed, get medical help or contact a poison control center right now.
Precautions: 1.This product is for external use only.Do not take it internally. 2.Do not use in case of wounds in the treated areas or alcohol allergy. 3.This product is flammable.Keep away from sources of ignition. 4.Keep out of reach of children.
Other information: Store between 15-30C(59-86F) Avoid freezing and excessive heat above 40C (104F)
Storage: Keep tightly closed in a cool,dark,dry place.

Manufactured by:
SHANTOU KANGJIE DAILY CHEMICAL INDUSTRY Co.,LTD
Beside Xiangang Avenue, simapu Town, Chaonan District, Shantou City,
Guangdong Province
500ml/16.9 fl.oz

Made in China
PRO: 11/03/2022
EXP: 10/03/2024






REVi
Hope for a New Life



ALCOHOL SANITIZER APRAY



4G / Y13 / S / 21
CN / C600007
PI: 199



QTY: 500mlX30BOX
N.W.: 12 KG
G.W.: 13 KG
MEAS: 45.5X31X19.5CM
Manufacturer: Shantou Kangjie
Daily Chemical Industry Co., Ltd



ALL DRUGS

HUMAN DRUGS

ANIMAL DRUGS

MORE WAYS TO SEARCH

Enter drug, NDC code, drug class, or Set ID



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HELP

LABEL: ALCOHOL HAND SANITIZER gel

LABEL RSS

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Presence in Breast Milk

RELATED RESOURCES

Medline Plus

Clinical Trials

NDC Code(s): 74047-002-01, 74047-002-02, 74047-002-03, 74047-002-04, [view more](#)

Packager: Shantou Kangjie Daily Chemical Industry Co.,Ltd

Category: HUMAN OTC DRUG LABEL

DEA Schedule: None

Marketing Status: OTC monograph not final

DISCLAIMER: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

DRUG LABEL INFORMATION

Updated November 9, 2020

If you are a consumer or patient please visit [this version](#).

DOWNLOAD DRUG LABEL INFO: [PDF](#) | [XML](#)

OFFICIAL LABEL (PRINTER FRIENDLY)

[VIEW ALL SECTIONS](#)

+ ACTIVE INGREDIENT

Ethyl Alcohol 75%

COMPANY CERTIFICATE



The Certificate of

FDA Drug Firm Registration & NDC Listing

Note: This document is Not issued by FDA, created it to make easier for customer to present information. The following contents, FDA registered establishment & product information, are excerpted from the database at www.fda.gov

Establishment / Firm:

Shangtou Kangjie Daily Chemical Industry Co., Ltd.

ADDRESS:

KangJie Company, Xiangang Road, Simapu Town, Chaonan District, Shangtou, Guangdong 5150008, China (CHN)
DUNS: 527128712 | FDA Establishment Identifier: [Remark: Awaiting Assignment of FEI]
Business Operations: **label; manufacture** | Expiration Date: **12/31/2022**

- Contact details

Name: YONGLIANG FANG | Phone: +86-18814434410

National Drug Code Directory

Serial	Nonproprietary Name	NDC Package Code	Strength
1	Alcohol Hand Sanitizer	74047-002-01	30 ml in 1 BOTTLE
2	Alcohol Hand Sanitizer	74047-002-02	30 ml in 1 BOTTLE
3	Alcohol Hand Sanitizer	74047-002-03	50 ml in 1 BOTTLE
4	Alcohol Hand Sanitizer	74047-002-04	100 ml in 1 BOTTLE
5	Alcohol Hand Sanitizer	74047-002-05	236 ml in 1 BOTTLE
6	Alcohol Hand Sanitizer	74047-002-06	250 ml in 1 BOTTLE
7	Alcohol Hand Sanitizer	74047-002-07	500 ml in 1 BOTTLE
8	Alcohol Hand Sanitizer	74047-002-08	1000 ml in 1 BOTTLE
9	Alcohol Hand Sanitizer	74047-002-09	5000 ml in 1 BOTTLE
10	Alcohol Hand Sanitizer	74047-002-10	30 ml in 1 BOTTLE

Find the firm on the hyperlink <https://www.accessdata.fda.gov/scripts/cder/drfs/default.cfm>
1. click above hyperlink; 2. copy the firm's trade name **Kangjie**, paste into the text box; 3. click the SUMBIT icon.

To check the listing status of above product(s), search <https://www.accessdata.fda.gov/scripts/cder/ndc/index.cfm> click above hyperlink;
1. ensure Finished Products selected on the first line; [applicable for OTC or other finished product] or select Unfinished Products; [applicable for API, Bulk Ingredient or other non-end product]
2. select the Labeler from the Type drop-down menu;
3. copy the labeler's trade name **Kangjie**, paste into the text box; 4. click the SEARCH icon



Guangdong Zhongding Testing Technology Co., Ltd.

Test Report

Report No.:	GDZD-HZ-202200834
Sample name:	Alcohol disinfectant
Client:	Shantou Kangjie Daily Chemical Industry Co., Ltd.
Report date:	April 2, 2022



Guangdong Zhongding Testing Technology Co., Ltd.

Test Report

Report No.: GDZD-HZ-202200834

Page 1 of 2

Product name	Alcohol disinfectant	Sample No.	HZ202200834
Client	Shantou Kangjie Daily Chemical Industry Co., Ltd.	Trademark	-
Actual manufacturer	Shantou Kangjie Daily Chemical Industry Co., Ltd	Production date/production batch number	March 15, 2022
Address of producer	Beside Xiangang Avenue, Simapu, Chaonan District, Shantou City	Shelf life/deadline of use	March 14, 2024
Sample quantity	4 pcs	Ways to obtain incoming samples	Sample delivery
Type/specification	100ml/ pcs	Receiving date	03/17/2022
Color and physical state	Colorless and transparent liquid		
Test basis and method	Test Methods for Evaluating Daily Chemical Products in Antibacterial and Bacteriostatic Efficacy QB/T 2738-2012		
Test results	<p>See the test results table for specific contents of antibacterial performance.</p> <p>Special Seal for Testing of Guangdong Zhongding Testing Technology Co., Ltd.</p> <div></div> <p>Report date: April 2, 2022</p> <p>(This report is invalid without special seals for testing here and on the perforation)</p>		

Prepared by:

谢惠仪

Reviewed by:

杨晓芳

Issued by:

郑南荣

Date of issue: April 2, 2022

Instructions

1. The company is responsible for the fairness, scientificity and accuracy of the test as well as the test data; and keep the samples and technical data provided by the client confidential.

2. This test report is invalid in the case of no signature of the report issuer, and no "special seal for testing" of our company.

3. This test report is invalid with alteration, addition or deletion, or partial copy.

4. The test data in this test report is only responsible for this sample provided by the client. And the company is not responsible for the integrity and the authenticity of the sample and its label information.

5. If you have any objection to this test report, please submit it to our company within 15 days after receiving the report.

Address of the test unit:

2/F, No.22 Changhong Changyi Kengbei Industrial West Street, Jiahe Street, Baiyun District, Guangzhou

Hotline:

020-86378999

I. Test items, basis and instruments and equipment

Test items	Basis	Instruments and equipment	
		Model and name	Management No.
Sterilization performance test	Test Methods for Evaluating Daily Chemical Products in Antibacterial and Bacteriostatic Efficacy QB/T 2738-2012	MJX-800 bacteriological incubator	ZD214

II. Test results of sterilization performance

Bacteriostasis concentration and time	Test microorganism	Colony count in control group (CFU/ml)	Colony count in test group (CFU/ml)	Sterilizing rate (%)	Average sterilizing rate (%)
1:100 5 minutes	Staphylococcus aureus ATCC6538	1.4×10 ⁴	<1.0×10 ¹	>99.9	>99.9
		1.5×10 ⁴	<1.0×10 ¹	>99.9	
		1.5×10 ⁴	<1.0×10 ¹	>99.9	
	Escherichia coli ATCC 25922	1.3×10 ⁴	<1.0×10 ¹	>99.9	>99.9
		1.4×10 ⁴	<1.0×10 ¹	>99.9	
		1.2×10 ⁴	<1.0×10 ¹	>99.9	
	Candida albicans ATCC 10231	1.6×10 ⁴	<1.0×10 ¹	>99.9	>99.9
		1.4×10 ⁴	<1.0×10 ¹	>99.9	
		1.8×10 ⁴	<1.0×10 ¹	>99.9	



End of report

MSDS

MATERIAL SAFETY DATA SHEET

Client : **Shantou Kangjie Daily Chemical Industry Co.,Ltd**
Beside Xiangang Avenue, simapu Town, Chaonan District, Shantou City,
Guangdong Province.

Prepared by : **Shenzhen CCT Testing Technology Co., Ltd.**
8th Floor, Area I, Building 1, Hanhaida Science and Technology Innovation
Park, Guangming New District, Shenzhen, Guangdong, China

Report Date : **2020-08-01**

Report No. : **CCT20072803KRS**

*****FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S)*****

Shenzhen CCT Testing Technology Co., Ltd

Drafted By:

mark

Review By:

Irence

Approved By:

Tong mo



SECTION 1. CHEMICAL PRODUCT INFORMATION**Product details:**

Product name : Alcohol Disinfectant
Model : KJ-A001, KJ-A002, KJ-A003, KJ-A004, KJ-A005, KJ-A006, KJ-A007
KJ-A008, KJ-A009 KJ-A010
Mark : /
TEL : 18814434410
Fax : 0754-87712292
E-mail : 1811661266@qq.com


Supplier/Manufacturer

Applicant : Shantou Kangjie Daily Chemical Industry Co.,Ltd
Address : Beside Xiangang Avenue, simapu Town, Chaonan District, Shantou City,
Guangdong Province

Summary:

As specified by the client, This safety data sheet was prepared in accordance with Un GHS Rev.7, The EU CLP REGULATION(EC) No 1272/2013, and US OSH Hazard Communication Standards(29 CFR 1910.1200). Please refer to attached report for details.

SECTION 2. HAZARDS IDENTIFICATION

Classification	If contact the liquid, reference as follows This item belongs to dangerous goods, do not drink the wrong food, no contact with eyes and other sensitive parts.
Classification of the substance or mixture	Classification according to GHS Skin, irritate(Cagegory 1B) Eye Irritate (Hazard category 1)
GHS Label elements, including precautionary statements	
Signal word	Warning
Hazard statement(s)	H225:Flammable liquid; H317: May cause an allergic skin reaction H320: Causes eye irritation; H302:Harmful if swallowed
precautionary statements	Prevention: P264 Wash thoroughly after handling; P270 Do not eat, drink or smoke when using this product; P280 Wear protective gloves/protective clothing/eye protection/face protection Response : P312:Call a Poison center or doctor/physician if you feel unwell; P302+P350-IF ON SKIN: Gently wash with plenty of water P301+P330+P331-IF SWALLOWED: rinse mouth. Do NOT induce vomiting; P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Disposal : P501: Dispose of contents/container in accordance with local/national regulations Hazards not otherwise classified (HNOC): Not Applicable Other information: No information available

SECTION 3. COMPOSITION /HAZARDOUS INGREDIENTS

Chemical Name	CAS No.	Content (wt%)
Deionized Water	7732-18-5	25%
ALCOHOL	64-17-5	75%

SECTION 4. FIRST AID MEASURES

Eye Contact:	Rinse thoroughly with plenty of water, also under the eyelids. If symptoms persist, call a physician.
Skin Contact:	Remove contaminated clothing and shoes, Wash skin with soap and water. In the case of skin irritation or allergic reactions see a physician.
Inhalation:	Move to fresh air. If symptoms persist, call a physician.
Ingestion:	Do NOT induce vomiting. Drink plenty of water. If symptoms persist, call a physician.
Most Important Symptoms/Effects	Both acute and delayed Swallowing Do not induce vomiting. Get medical attention.

SECTION 5. FIGHTING MEASURES

Suitable extinguishing Media	CO2, dry chemical powder, water spray
Unsuitable extinguishing Media	Not applicable
Specific Hazards Arising from the Chemical	Formation of toxic gases is possible during heating or in case of fire. In case of fire, the following can be released :Carbon monoxide(CO), Carbon dioxide , Other irritating and toxic gases
Hazardous Combustion Products	Carbon oxides. peroxide Other irritating and toxic gases
Protective Equipment and Precautions for Firefighters	As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear. For example: Wear self-contained respiratory protective device. Wear suitable protective clothing and eye/face protection.
Special hazards arising from the substance or mixture	It may release hazardous decomposition products when exposed to a fire situation. It contain flammable elements that may vent, ignite and produce sparks when subjected to high temperature, may burn rapidly with flare-burning effect; may ignite other material.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures	<p>Personal Precautions: Avoid contact with eyes.</p> <p>Refer to section 8 for personal protective equipment. Ensure adequate ventilation. Remove all sources of ignition.</p> <p>Evacuate personnel to safe areas.</p>
Environmental precautions	<p>Environmental Precautions Refer to protective measures listed in Sections 7 and 8.</p> <p>Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Dispose contaminated material as waste according to item 13.</p>
Methods and material for containment and cleaning up	<p>Methods for Containment Prevent further leakage or spillage if safe to do so.</p> <p>Methods for Cleaning up Use personal protective equipment. Dam up. Cover liquid spill with sand, earth or other Non combustible absorbent material. Pick up and transfer to properly labeled containers. Clean contaminated surface thoroughly</p>

SECTION 7. HANDING AND STORAGE

HANDING	<p>Handling Handle in accordance with good industrial hygiene and safety practice. Avoid contact with skin, eyes and clothing. Wear personal protective equipment.</p> <p>Wash thoroughly after handling. Use this material with adequate ventilation. The product is dangerous good.</p>
STORAGE	<p>Keep out of reach of children.</p> <p>Do not expose to heat or fire. Avoid storage in direct sunlight.</p> <p>Do not store together with oxidizing and acidic materials.</p> <p>Keep ignition sources away- Do not smoke.</p> <p>Store in cool, dry and well-ventilated place.</p>

SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering Measures	Showers, Eyewash stations , Ventilation systems Use adequate general or local exhaust ventilation to keep airborne concentrations below the permissible exposure limits. Ensure adequate ventilation.
Individual protection measures, such as personal protective equipment	Eye/Face Protection: Tightly sealed goggles. Body protection: Protective work clothing. Skin protection: Protective gloves Material of gloves : The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application. Penetration time of glove material: The exact break trough time has to be found out by the manufacturer of the protective gloves and has to be observed. Respiratory Protection : No protective equipment is needed under normal use conditions. If exposure limits are exceeded or irritation is experienced, ventilation and evacuation may be required. Hygiene Measures : Handle in accordance with good industrial hygiene and safety practice.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIED

Appearance:	Liquid
Color:	Transparent
Odor:	It has a slight smell
Density:	0.790-0.793g/cm ³
Boiling Point:	78.3°C
Melting Point:	-114.5°C
Flashpoint:	21.5°C
Vapour density:	Not available.
Solubility in water:	Complete
Partition coefficient (n-octanol / water)	Not available.
Viscosity:	Not available.
PH Value:	Not available.
Upper flammable (explosive) limits in air – Upper (vol %) – UEL:	27.7 %(V)
Lower flammable (explosive) limits in air – Lower (vol %) – LEL:	3.1%(V)
Ignition temperature:	Not available.

SECTION 10. STABILITY AND REACTIVITY

Reactivity:	Stable under recommended storage and handling conditions (see section 7, Handling and storage).
Chemical stability::	Stable under normal conditions of use, storage and transport. Thermal decomposition/conditions to be avoided: No decomposition if used according to specifications.
Possibility of Hazardous Reactions:	None under normal processing.
Hazardous Polymerization:	Hazardous polymerization does not occur.
Conditions to avoid::	Strong heating, fire, Incompatible materials.
Incompatible materials:	Strong oxidizing agents, Strong acids, Base metals.
Hazardous Decomposition Products:	Carbon oxides, Other irritating and toxic gases.

SECTION 11. TOXICOLOGICAL INFORMATION

Acute toxiciy:	No data available.
Toxicity to Animals:	LD50: Not available. LC50: Not available.
Skin corrosion/irritation:	No strong irritant effect
Serious eye damage/irritation:	Cause serious eye irritation.
Respiratory or skin sensitization:	No sensitizing effects known.
Specific target organ system toxicity:	No information available.
CMR effects(carcinogenity, mutagenicity and toxicity for reproduction)	No information available.

SECTION 12. ECOLOGICAL INFORMATION

Toxicity	Not available.
Persistence and degradability:	Not available.
Bioaccumulative potential::	Not available.
Mobility in soil:	Not available.
Other adverse effects:	Not available

SECTION 13. DISPOSAL CONSIDERATIONS

Waste treatment methods:	Must not be disposed together with household garbage. Do not allow product to reach sewage system
Uncleaned packaging	Recommendation: Disposal must be made according to official regulations

SECTION 14. TRANSPORT INFORMATION

The packaging shall be adequate to avoid mechanical damage during transport, handling and stacking.
The materials and pack design shall be chosen so as to prevent the development of unintentional electrical conduction, corrosion of the terminals and ingress of moisture.
According to the Packing Instruction of IATA DGR 61th Edition for transportation.
Meets requirements of International Maritime Dangerous Goods IMDGCODE 39-18 Special Provision to be transported dangerous goods;
Meets the requirements of 49CFR173.185 to be transported as non-dangerous goods for road, rail, air, and vessel.
Meets the requirements of TDG to be transported as non-dangerous goods.
The package must be handled with care and that a flammability hazard exists if the package is damaged;
Packaging level: PGII
UN Classification: 3 ;
UN No: 1170

SECTION 15. REGULATORY INFORMATION

Law Information
<p>《Dangerous Goods Regulation》 《Recommendations on the Transport of Dangerous Goods Model Regulations》 《International Maritime Dangerous Goods 》 《Technical Instructions for the Safe Transport of Dangerous Goods》 《Classification and code of dangerous goods》 《Occupational Safety and Health Act》 (OSHA) 《Toxic Substances Control Act》 (TSCA) 《Consumer Product Safety Act》 (CPSA) 《Federal Environmental Pollution Control Act》 (FEPCA) 《The Oil Pollution Act》 (OPA) 《Superfund Amendments and Reauthorization Act Title III (302/311/312/313) 》 (SARA) 《Resource Conservation and Recovery Act》 (RCRA) 《Safety Drinking Water Act》 (CWA) 《California Proposition 65 》 《Code of Federal Regulations 》 (CFR) In accordance with all Federal, State and Local laws.</p>



SECTION 16. OTHER INFORMATION

The above information is based on the data of which we are aware and is believed to be 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.

※※※※※ THE END ※※※※※



NO.2021163948



货物运输条件鉴定书

Certification
for Safe Transport of Chemical Goods

危险品

样品名称： 酒精消毒液

Sample Name: ALCOHOL DISINFECTANT

委托单位： 汕头康洁日化实业有限公司

生产单位： 汕头康洁日化实业有限公司



Witness Better Life

SICIT 上海化工院检测有限公司

Shanghai Institute of Chemical Industry Testing Co., Ltd



货物运输条件鉴定书

Certification for Safe Transport of Chemical Goods

NO. 2021163948

Page 1 / 2

样品名称 Sample Name	中文 Chinese	酒精消毒液
	英文 English	ALCOHOL DISINFECTANT
委托单位 Consignor		汕头康洁日化实业有限公司
生产单位 Manufacturer		汕头康洁日化实业有限公司
检验方法、程序 Inspection Methods and Procedures		国际海事组织《国际海运危险货物规则》(2018版) IMO International Maritime Dangerous Goods Code (2018 Edition)
样品外观与气味 Appearance & Odor		无色透明液体, 稍有气味 Colorless transparent Liquid, Weak odor
IDENTIFICATION 鉴定结论	1. 危险性识别(Hazards identification) 易燃液体。 Flammable liquid.	
	2. 海运按照IMO IMDG Code办理的类型(Suggestion according to IMO IMDG Code) Shipping Name: Ethanol solution Class or Division: 3 UN Number: UN1170	
	3. 包装要求(Packaging requirements) 按II类包装要求办理。 Packing Group II. 检验日期: 2021-04-30 签发日期: 2021-04-30 生效日期: 2021-04-30 Inspection Date: Issue Date: Effective Date:	
备注 Comment	无。 None.	

批准
Approver: 张一明

审核
Checker: 董学胜

主检
Appraiser: 钱玉婷



鉴定项目 Identification Items	鉴定结果 Identification Results
爆炸危险性鉴定 Identification of Explosive Hazards	该货物不属于爆炸品。 The product is not classified in Explosives.
易燃危险性鉴定 Identification of Flammable Hazards	经测试，闭杯闪点<23度，沸点>50度，表明该货物属于第3类易燃液体。 In the closed-cup flash point and boiling point test, fp <23℃, bp >50℃, the product is classified in Class 3 (Flammable Liquids).
氧化危险性鉴定 Identification of Oxidative Hazards	该货物不属于氧化剂和有机过氧化物。 The product is not classified in oxidizing substances and organic peroxides.
毒害及传染危险性鉴定 Identification of Toxic & Infectious Hazards	该货物不属于有毒和感染性物质。 The product is not classified in toxic and infectious substances.
放射危险性鉴定 Identification of Radioactive Hazard	该货物无放射危险性。 The product is not classified in radioactive material.
腐蚀危险性鉴定 Identification of Corrosive Hazard	该货物不属于腐蚀品。 The product is not classified in corrosives.
其他危险性鉴定 Identification of other Hazards	该货物无其它危险性。 The product presents no other dangerous properties.

-验证码:613578-

报告结束



FDA certification



EU CE certification



MSDS safety data sheet

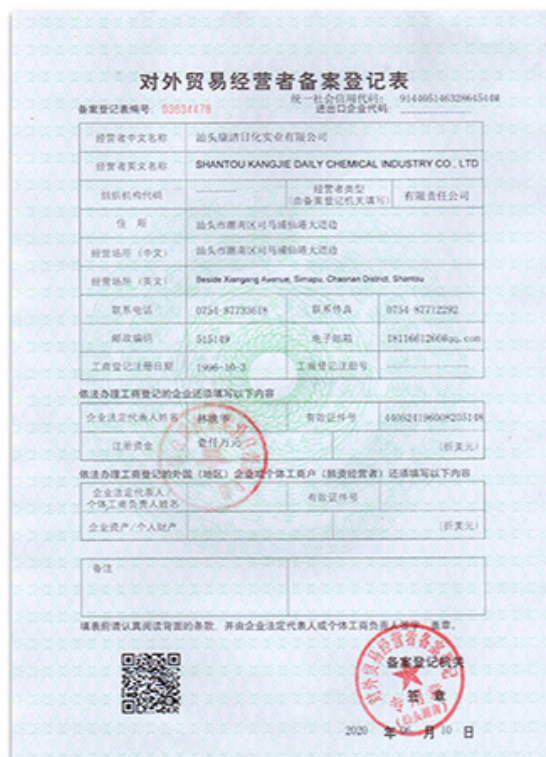


Free trade certificate



Transportation appraisal report

Dangerous package syndrome



Foreign trade reconciliation table

Product test report

Hope for a New Life

WE ARE ONE!
Zusammen sind wir stark!
Unis Nous Vaincrons!
Sii forte. Non sei solo.



GUOYU GLOBAL, INC.

21137 COMMERCE POINT DRIVE
WALNUT, CA 91789

+1(855)YES-REVI
WWW.REVI.CARE