




SAFE  CLEAN

PROTECTION KIT SUPPLIES



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Establishment Name	Registration Number	Current Registration Yr
MIMISH DESIGNS LLC NY/USA	3016758213	2020
<ul style="list-style-type: none"> ▪ Mask_Scavenging - Disposable Mask ▪ Accessory_Surgical Apparel - Gown ▪ Face Mask (Except N95 Respirator) For General Public/Healthcare Personnel Per Iie Guidance - Face Mask ▪ Shield, Eye, Ophthalmic (Including Sunlamp Protective Eyewear And Post-Mydriatic Eyewear) - Goggles ▪ Non-Surgical Isolation Gown - Gown 		<ul style="list-style-type: none"> Repackager/Relabeler Repackager/Relabeler Repackager/Relabeler Repackager/Relabeler Repackager/Relabeler
Show all 11 Listings For MIMISH DESIGNS LLC NY/USA		

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SAFE + CLEAN

HOW TO WEAR A MASK PROPERLY

- 1 **Loop the straps around your ears**
- 2 **Fix the nose clip to fit the shape of your nose**
- 3 **Stretch the mask to cover your chin**

THIS KIT ALSO INCLUDES 1 PAIR OF VINYL GLOVES

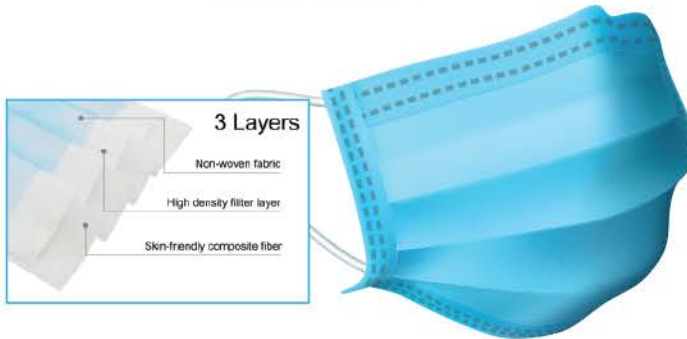
HAND SANITIZER POUCH

Drug Facts	
Active Ingredient: Ethyl Alcohol 75% (v/v)	Purpose: Antiseptic
Uses: • To help reduce bacteria on the skin.	
Warnings: • For external use only. • Flammable. • Keep away from fire or flame.	
When using this product: • avoid contact with eyes. • If contact occurs, rinse thoroughly with water.	
Stop using and ask a doctor if: • irritation or redness develops and lasts.	
Keep out of reach of children: • In case of accidental ingestion, get medical help or contact a poison control center immediately.	
Directions: • Squeeze a significant amount in your palm and rub hands until fully dry. • Rinse face.	
Other information: • Store below 110°F (43°C).	
Inactive Ingredients: Water, Glycerin, Arginine, Citric Acid, Ethyl Alcohol, Cocopolymers, Phenoxyethanol, Hexamethylphosphoramide, Methylparaben, and/or others.	

Drug Facts	
Active Ingredient: Ethyl Alcohol 75% (v/v)	Purpose: Antiseptic
Uses: • To help reduce bacteria on the skin.	
Warnings: • For external use only. • Do not dispose of wipes in trash bins.	
Flammable: • Keep away from fire or flame.	
When using this product: • avoid contact with eyes. • If contact occurs, rinse thoroughly with water.	
Stop using and ask a doctor if: • irritation or redness develops and lasts.	
Keep out of reach of children: • In case of accidental ingestion, get medical help or contact a poison control center immediately.	
Directions: • Apply to hands or skin. No rinsing required. Discard after use.	
Other information: • Store below 110°F (43°C). • May discolor certain fabrics or surfaces.	
Inactive Ingredients: Aqua, Polymers, Glycerin, Polyquaternium-15, Methylparaben, and/or others.	

ASSORTMENT OF OUR ESSENTIAL PROTECTIVE ITEMS

3 PLY MASK



- STANDARD GB/T32610-2016
- 3 LAYERS OF PROTECTION
 - 25% WHITE NON WOVEN FABRIC
 - 25% MELT BLOWN FABRIC
 - 25% BLUE NON WOVEN FABRIC
- 15% ELASTIC EAR LOOP (STRAPS)
- 10% MET AL FOR NOSE CLIP (ADJUSTABLE)
- DISPOSABLE FACE MASK / EAR LOOP / NON MEDICAL

CLEANING WIPE



- 75% ETHYL ALCOHOL
- CONTAINS TEA TREE OIL
- KILLS BACTERIA & GERMS ON SKIN

HAND SANITIZER



- 75% ETHYL ALCOHOL
- KILLS BACTERIA & GERMS

VINYL GLOVES



- STANDARD EN420-2003
- PVC MATERIAL - LATEX & POWDER FREE
- (1) PAIR - FITS EITHER HAND
- MULTI-PURPOSE USE

• ALL ITEMS ARE DISPOSABLE SINGLE USE ONLY •

FACILITY & PRODUCT MANUFACTURING



HAND SANITIZER





SAFETY DATA SHEET

Version: 1
Product Name: Hand Sanitizer
Issue Date: 20-Jan-2020
Revision date: 17-Mar-2020

SECTION 1: Identification of the substance/mixture and of the company/undertaking

Product Identifier
Product Name: Hand Sanitizer

Other means of identification
Sample No: MFC-1307(ABG-346)

1.2. Relevant identified uses of the substance or mixture and uses advised against
Recommended Use: For external use only. Discontinue use if irritation occurs.
Uses advised against: No information available.

1.3. Details of the supplier of the safety data sheet
Manufacturer: Ming Fai Enterprise (China) Co., Ltd.
Address: Bisheng, Pinghe, Longping, Shenzhen, PRC.
Phone: +86-755-28822900
FAX: +86-755-84602262

1.4. Emergency telephone number
+86-755-28822900

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture according to Regulation (EC) No 1272/2008 (CLP)
The mixture is classified as flammable liquid category 3.

2.2. GHS Label elements according to Regulation (EC) No 1272/2008 (CLP/ICH)
Signal word: warning
Hazard Statements: H228 Flammable liquid and vapor
Precautionary Statements: P210 Keep away from flames and hot surfaces. No smoking, keep out.

SECTION 3: Composition/information on ingredients

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No information available.

SECTION 10: Stability and reactivity

10.1. Reactivity
No dangerous reaction known under conditions of normal use.

10.2. Chemical stability
Stable under normal conditions.

10.3. Possibility of hazardous reactions
Hazardous polymerization does not occur.

10.4. Conditions to avoid
Heat, flames and sparks. Extremes of temperature and direct sunlight.

10.5. Incompatible materials
Avoid contact with strong acids, alcohols or oxidizing agents.

10.6. Hazardous decomposition products
Under conditions giving incomplete combustion, hazardous gases produced may consist of carbon monoxide, carbon dioxide and unburned hydrocarbons (smoke).

SECTION 11: Toxicological information

Exposure route
Inhalation: No data available.
Eye contact: No data available.
Skin contact: No data available.
Ingestion: No data available.

Toxicological information
This is a personal care product that is safe for consumers under intended and normal use.

Skin corrosion/irritation
No information available.

Serious eye damage/eye irritation
No information available.

Sensitization
No information available.

Orms cell mutagenicity
No information available.

Carcinogenicity
No information available.

Reproductive toxicity
No information available.

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16.3. Key literature references and sources for data
No information available.

16.4. Disclaimer
The information in this SDS is provided as the relevant data fully and truly. However, the information is provided without any warranty on their absolute correctness and accuracy. This SDS was prepared to provide safety preventive measures for the users who have got professional training. The personal user who obtained the SDS should make independent judgment for the applicability of the SDS under special conditions. In these special cases, we do not assume responsibility for the damage.

— End of Safety Data Sheet —

Item	INCI Name	CAS No.	%W/W	Hazard
1	Alcohol	64-17-5	75.000000	H228
2	Water (Aqua)	7732-18-5	21.000000	/
3	Glycerin	50-81-5	2.000000	/
4	Acrylate/C10-30 Alkyl Acrylate Copolymer	—	0.450000	/
5	Phenoxyethanol	122-69-0	0.350000	/
6	Sodium Benzoate Leaf Oil	68147-73-4	0.100000	/
7	Antiseptic Preservative	124-68-6	0.070000	/

SECTION 4: First aid measures

4.1. Description of first aid measures
Inhalation: Not an expected route of exposure. If INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.
Skin Contact: N/A
Eye Contact: Not an expected route of exposure.
Ingestion: Not an expected route of exposure. If swallowed, call a poison control center or physician immediately.

4.2. Most important symptoms and effects, both acute and delayed
No information available.

4.3. Indication of any immediate medical attention and special treatment needed
Treat symptomatically.

SECTION 5: Firefighting measures

5.1. Extinguishing media
Suitable extinguishing media: Carbon dioxide (CO₂), dry chemical. Use extinguishing measures that are appropriate to local circumstances and the surrounding environment, alcohol-resistant foam, water mist.

5.2. Special hazards arising from the substance or mixture
Special exposure hazards arising from the substance or preparation itself, combustion products, resulting gases: Carbon monoxide, carbon dioxide and unburned hydrocarbons (smoke).

5.3. Advice for firefighters
Wear self-contained breathing apparatus and protective suit. Use personal protective equipment as required.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures
Evacuate personnel to safe areas. Ensure adequate ventilation, especially in confined areas. Remove all sources of ignition. Use personal protection recommended in Section 8.

6.2. Environmental precautions
Avoid release to the environment.

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No information available.

BTDT - single exposure
No information available.

BTDT - repeated exposure
No information available.

Aspiration hazard
No information available.

SECTION 12: Ecological information

12.1. Toxicity
The product ingredients are expected to be safe for the environment at concentrations predicted under normal use and accidental spill scenarios.

12.2. Persistence and degradability
No information available.

12.3. Bioaccumulative potential
No information available.

12.4. Mobility in soil
No information available.

Other adverse effects
No information available.

SECTION 13: Disposal considerations

13.1. Waste treatment methods
Dispose should be in accordance with applicable regional, national and local laws and regulations.

SECTION 14: Transport information

IMDG
14.1 UNID No.: UN1170
14.2 UN Proper shipping name: Ethyl Alcohol Solution
14.3 Hazard Class: 3
14.4 Packing Group: II
14.5 Marine pollutant: No

RD
14.1 UNID No.: UN1170
14.2 UN Proper shipping name: Ethyl Alcohol Solution
14.3 Hazard Class: 3
14.4 Packing Group: II
14.5 Environmental hazard: No
14.6 Special Provisions: None

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6.3. Methods and material for containment and cleaning up
Contain and collect spillage with non-combustible absorbent material (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations.

6.4. Reference to other sections

See Section 7 for more information.

SECTION 7: Handling and storage

7.1. Precautions for safe handling
Handle in accordance with good industrial hygiene and safety practice. Ensure adequate ventilation, especially in confined areas. Avoid contact with eyes. Wash thoroughly after handling. Use personal protection recommended in Section 8.

7.2. Conditions for safe storage, including any incompatibilities
Keep containers tightly closed in a dry, cool and well-ventilated place. Keep away from heat. Protected from sunlight. Keep locked up and out of reach of children. Keep away from food, drink and animal feeding stuffs. Store in accordance with local regulations.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters
No exposure standards have been entered for this product.
No biological test values have been entered for the product.

8.2. Exposure controls
Engineering Controls: Ensure adequate ventilation, especially in confined areas.

Personal protective equipment
Eye/face protection: N/A
Skin and body protection: N/A

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Appearance	Transparent Viscous Liquid
Color	Colorless
Odor	Chemodermic odor
pH	5.5-7.0
Melting point/freezing point	No information available
Boiling point / boiling range	No information available
Flash point	12°C
Evaporation rate	No information available
Water solubility	Soluble
Viscosity	LV146@30RPM 2000-6500MPa.s
Explosive properties	No information available
Outgassing properties	No information available

9.2. Other information

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ADR

14.1 UNID No.	UN1170
14.2 UN Proper shipping name	Ethyl Alcohol Solution
14.3 Hazard Class	3
14.4 Packing Group	II
14.5 Environmental hazards	No
14.6 Special Provisions	None

ICAO

14.1 UNID No.	UN1170
14.2 UN Proper shipping name	Ethyl Alcohol Solution
14.3 Hazard Class	3
14.4 Packing Group	II
14.5 Environmental hazards	No
14.6 Special Provisions	None

ATA

14.1 UNID No.	UN1170
14.2 UN Proper shipping name	Ethyl Alcohol Solution
14.3 Hazard Class	3
14.4 Packing Group	II
14.5 Environmental hazards	No
14.6 Special Provisions	None

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture
EU regulation: Authorizations: No information available.
Restrictions on use: No information available.

15.2. Safety Assessment
Hazard codes: None allocated.
Risk phrases: None allocated.
Safety phrases: None allocated.

SECTION 16: Other information

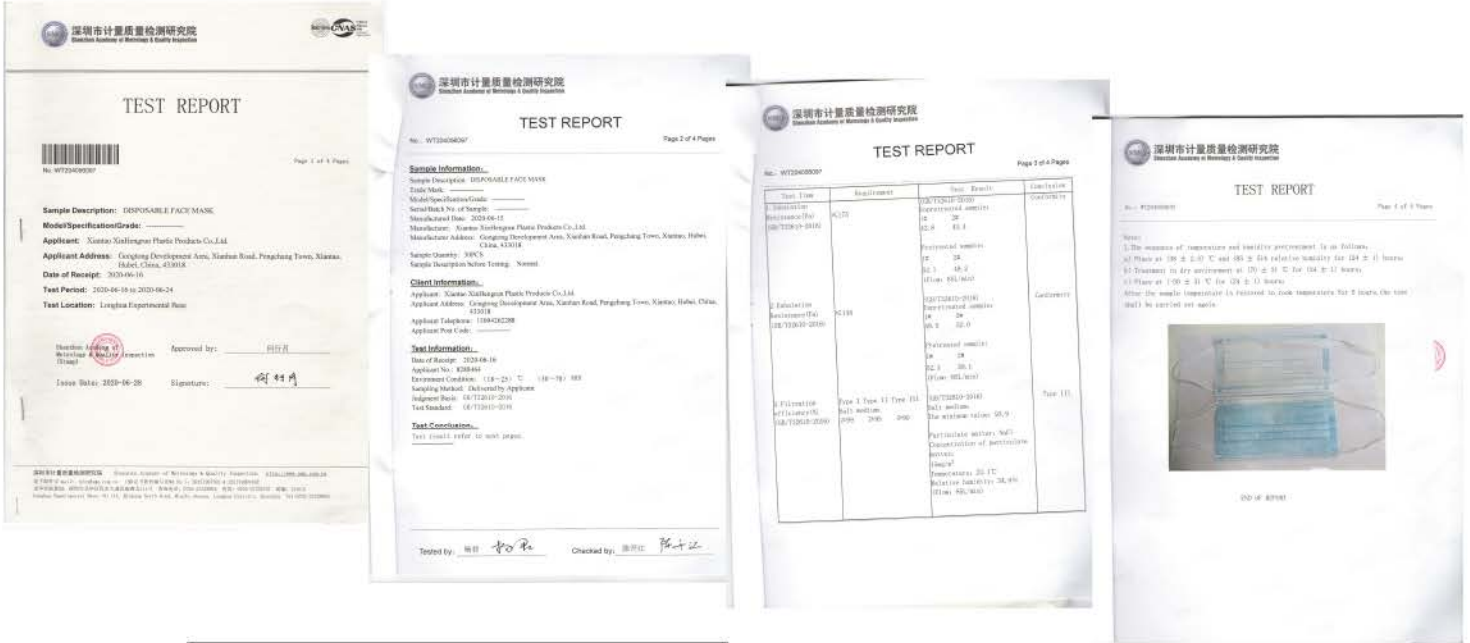
16.1. Revision Note
The last revision SDS

16.2. Key or legend to abbreviations and acronyms used in the safety data sheet

GHS	Globally Harmonized System of Classification and Labeling of Chemicals
TSCA	Toxic Substances Control Act
DSL/NDSL	Canada's Domestic Substances List/Non-Domestic Substances List
ENCS	European Inventory of Existing Commercial Chemical Substances
ELINCS	European List of Notified Chemical Substances
ENCS	Japanese Existing and New Chemical Substances
ICSC	The Inventory of Existing Chemical Substances in China
KECL	Korean Existing Chemicals List
PPCS	Philippines Inventory of Chemicals and Chemical Substances
ACS	Australian Inventory of Chemical Substances

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MASKS



Nelson Labs
A Sotera Health company

Latex Particle Challenge Final Report

Sponsor: **Wentao Nihengrun Plastic Products Co.**
Gongtang Development Area, Xianfeng Rd
Fengshang Town
Xiantao, Hubei Province, 433018
CHINA

Booster: **Yancy Zhou**

Test Article: **Product Disposable non-woven face mask**
Study Number: **1301660-801**
Study Received Date: **20 May 2020**
Testing Facility: **Nelson Laboratories, LLC**
6280 S. Redwood Rd
Salt Lake City, UT 84123 U.S.A.
Test Procedure(s): **Standard Test Protocol (STP) Number: STP0005 Rev 07**
Deviations(s): **Quality Event (QE) Number(s): GE2125**

Summary: This procedure was performed to evaluate the non-viable particle filtration efficiency (PFE) of the test article. Monodisperse polystyrene latex spheres (PRL) were nebulized (atomized), dried, and passed through the test article. The particles that passed through the test article were enumerated using a laser particle counter.

A one-minute count was performed, with the test article in the system. A one-minute control count was performed, without a test article in the system, before and after each test article and the counts were averaged. Control counts were performed to determine the average number of particles delivered to the test article. The filtration efficiency was calculated using the number of particles penetrating the test article compared to the average of the control values.

The procedure employed the basic particle filtration method described in ASTM F2295, with some exceptions; notably the procedure incorporated a non-neutralized challenge. In real use, particles carry a charge, thus this challenge represents a more natural state. The non-neutralized aerosol is also specified in the FDA guidance document on surgical face masks. All test method acceptance criteria were met. Testing was performed in compliance with US FDA good manufacturing practice (GMP) regulations 21 CFR Parts 210, 211 and 820.

Test Side: **White Side**
Area Tested: **51.5 cm²**
Particle Size: **0.1 µm**
Laboratory Conditions: **21°C, 32% relative humidity (RH) at 2258; 21°C, 32% RH at 0150**
Average Filtration Efficiency: **99.67%**
Standard Deviation: **0.124**

Janelle Bente electronically approved for
Study Director
Curtis Gerow

30 May 2020 20:23 (+00:00)
Study Completion Date and Time

801.250-7500 | nelsonlabs.com | info@nelsonlabs.com

Nelson Labs
A Sotera Health company

Latex Particle Challenge Final Report

Study Number **1301660-801**

Deviation Details: Controls and sample counts were conducted for one minute instead of an average of three one minute counts. This change shortens the total test time for each sample but still still provide an accurate determination of the particle counts. An equilibration is a dead period where the challenge is being applied to the test article for a certain period of time before test article counts are counted. The equilibration period was reduced from 2 minutes to a minimum of 30 seconds which is sufficient time to clear the system of any residual particles, and establish a state of stable equilibrium before sample counts are taken. Test method acceptance criteria were met, results are valid.

Results:

Test Article Number	Test Article Counts	Average Control Counts	Filtration Efficiency (%)
1	44	11,045	99.60
2	36	10,610	99.67
3	51	10,315	99.51
4	33	10,081	99.67
5	63	10,175	99.38

801.250-7500 | nelsonlabs.com | info@nelsonlabs.com

HAND SANITIZER



Test Report No. HKHC20020000567HC Date: Feb 20, 2020 Page 1 of 3

MING PAI INNOVATIVE SKIN CARE LAB LIMITED
UNIT C, 5/F, MAI KAI IND. BLDG., NO.2 SAN HOP LANE, TUEN MUN, N.T., HONG KONG

Job No. : HKHC20020000567HC

The following sample was submitted and identified by the client as PASON INSTANT HAND SANITIZER

Product Description : PASON INSTANT HAND SANITIZER
Quantity Received : 10 bottles x 50 ml/bottle
Sample Appearance : Transparent gel
SGS Sample No. : HKHC20020000567HC-101
Sample Receiving Condition : In unopened plastic bottle original package under ambient condition
Sample Receiving Date : Feb 10, 2020
Testing Period : Feb 10, 2020 - Feb 20, 2020

Test Requested

To determine bactericidal efficacy of the submitted sample.

Test Method

Bactericidal Efficacy:
The analysis was performed with reference to EN 1276:2009 (Dilution neutralization method).

Test Results

Please refer to the following page(s):

Signed for and on behalf of
SGS Hong Kong Ltd.

WONG KIM-MAN, GILMAN
ASSISTANT TECHNICAL DEVELOPMENT MANAGER
- COSMETICS, PERSONAL CARE & HOUSEHOLD SERVICES



Test Report No. HKHC20020000567HC Date: Feb 20, 2020 Page 2 of 3

Test Results

Bactericidal Efficacy with reference to EN 1276:2009 standard test method

Reaction temperature: 18-21 °C
Contact time: 1 minute
Neutralizer: Double strength Dey/Engley Neutralizing Broth
Inactivating substance: 1.0 g/L bovine albumin (dry condition)
Test concentration: 10% (v/v), the highest possible concentration of the test method

Test organisms	Reduction in Viability / Kill Rate (%)
<i>Pseudomonas aeruginosa</i> (ATCC 15442)	> 10 ⁷ / > 99.999 %
<i>Enterococcus faecalis</i> (ATCC 12228)	> 10 ⁷ / > 99.999 %
<i>Escherichia coli</i> (ATCC 12228)	> 10 ⁷ / > 99.999 %
<i>Staphylococcus aureus</i> (ATCC 6538)	> 10 ⁷ / > 99.999 %
<i>Klebsiella pneumoniae</i> (ATCC 4321)	> 10 ⁷ / > 99.999 %

- Note:
1. Results reported on the submitted sample on an as received basis.
 2. > = more than



Test Report No. HKHC20020000567HC Date: Feb 20, 2020 Page 3 of 3
Sample Receiving Date: Feb 10, 2020

PHOTO APPENDIX



HKHC20020000496-101

SGS authenticates the Photo on original report only

*** End of Report ***



Test Report No. HKHC2003001522HC Date: Mar 27, 2020 Page 1 of 3

MING PAI INNOVATIVE SKIN CARE LAB LIMITED
UNIT C, 5/F, MAI KAI IND. BLDG. NO. 2, SAN HOP LANE, TUEN MUN, N.T. HONG KONG

Job No. : HKHC2003001522HC

The following sample was submitted and identified by the client as PASON ACONO WET WIPES

Product Description : ACONO ACONO WET WIPES
Quantity Received : 5 boxes x 20 packs/box x 1 pack/box
Sample Appearance : White wet wipe with transparent liquid
SGS Sample No. : HKHC2003001522HC-101
Sample Receiving Condition : In sealed aluminum pack original package under ambient condition
Sample Receiving Date : Mar 13, 2020
Testing Period : Mar 13, 2020 - Mar 27, 2020

Test Requested

To determine bactericidal efficacy of the submitted sample.

Test Method

Bactericidal Efficacy:
The analysis was performed with reference to EN 1276:2009 (Dilution neutralization method).

Test Results

Please refer to the following page(s):

Signed for and on behalf of
SGS Hong Kong Ltd.

WONG KIM-MAN, GILMAN
ASSISTANT TECHNICAL DEVELOPMENT MANAGER
- COSMETICS, PERSONAL CARE & HOUSEHOLD SERVICES



Test Report No. HKHC2003001522HC Date: Mar 27, 2020 Page 2 of 3

Test Results

Bactericidal Efficacy with reference to EN 1276:2009 standard test method

Reaction temperature: 18-24 °C
Contact time: 1 minute
Neutralizer: Double strength Dey/Engley Neutralizing Broth
Inactivating substance: 3.0 g/L bovine albumin (dry condition)
Test concentration: 50% (v/v), the highest possible concentration of the test method

Test organisms	Reduction in Viability / Kill Rate
<i>Pseudomonas aeruginosa</i> (ATCC 15442)	> 10 ⁷ / > 99.999 %
<i>Enterococcus faecalis</i> (ATCC 12228)	> 10 ⁷ / > 99.999 %
<i>Escherichia coli</i> (ATCC 12228)	> 10 ⁷ / > 99.999 %
<i>Staphylococcus aureus</i> (ATCC 6538)	> 10 ⁷ / > 99.999 %
<i>Klebsiella pneumoniae</i> (ATCC 4321)	> 10 ⁷ / > 99.999 %

- Note:
1. Results reported on the submitted sample on an as received basis. The analysis results are reported on liquid extracted from the submitted sample on an as received basis.
 2. > = more than



Test Report No. HKHC2003001522HC Date: Mar 27, 2020 Page 3 of 3
Sample Receiving Date: Mar 13, 2020

PHOTO APPENDIX

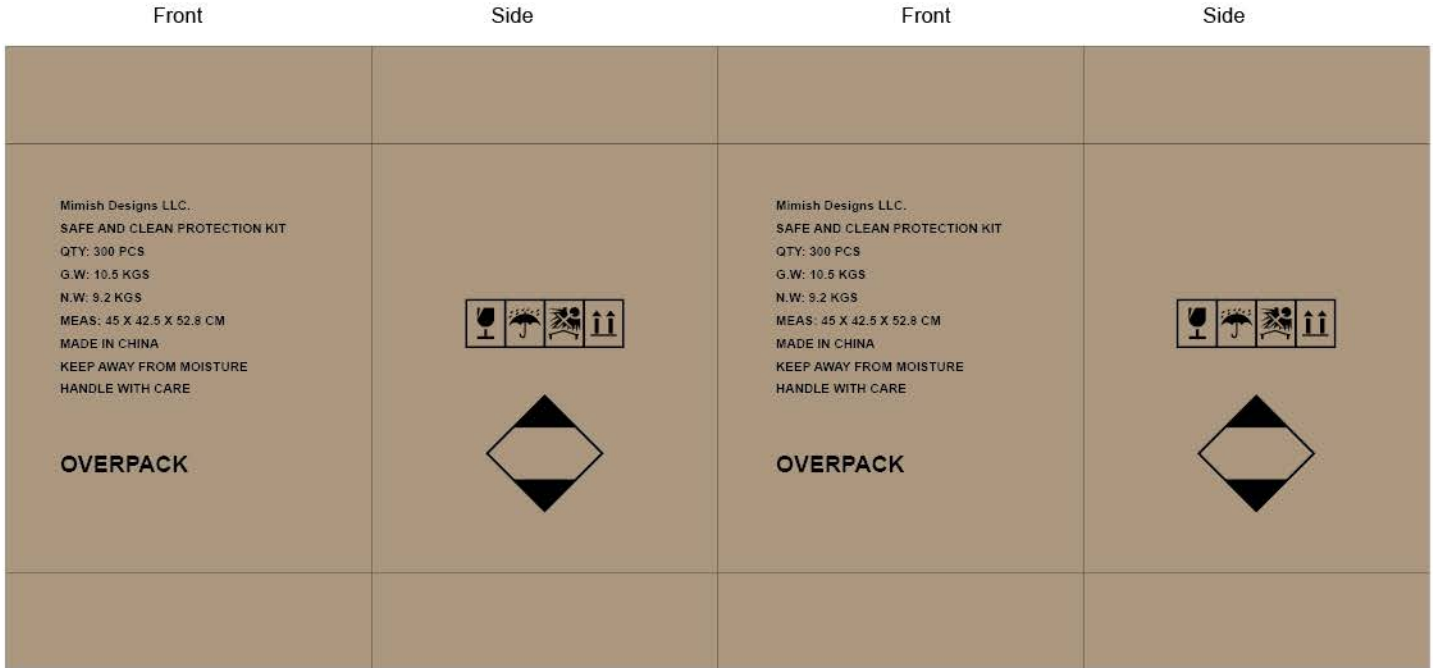


HKHC200300000865-101

SGS authenticates the Photo on original report only

*** End of Report ***

SHIPPING PACKAGING



MASKS

合格证 Certificate

产品名称: 民用口罩
Product Name: Disposable face masks with ear loop(NON-MEDICAL)

型号: 耳挂式 Model: Ear loop	尺寸: 17.5x9.5cm Size: 17.5x9.5cm	数量: 1个/袋 QTY: 1pcu/bag
批号: XHR20200508 LOT NO.: XHR20200508	生产日期: 2020/05/08 Product time: 2020/05/08	QC PASS
检查人员: 舒红兵 Inspector: Shu Hongbin	有效期: 2022/05/07 Validity period: 2022/05/07	

产品标准: GB/T 32610-2018
Product standard: GB/T 32610-2018

材质: 25% 白色无纺布, 25% 熔喷布, 25% 蓝色无纺布, 15% 耳挂带, 10% 鼻梁条
Materials: 25% White non woven fabric, 25% melt blown fabric, 25% blue non-woven fabric, 15% elastic belt(ear loop), 10% metal (for nose clip)

储存条件: 贮存温度-20℃至38℃, 相对湿度不超过80%, 无腐蚀性气体和通风。
Storage conditions: The storage temperature is -20°C to 38°C, the relative humidity does not exceed 80%, no corrosive gas and well ventilated indoor.

生产厂家: 仙桃市恒兴塑料制品有限公司
Manufacturer: Xiantaos Xingxing Plastics Products Co., Ltd

生产地址: 湖北省仙桃市沔阳镇共同开发区, 433018
Address: Gaozhong Development Area, Xianhan Road, Pengchang Town, Xiantaos, Hubei, China, 433018.

产品使用范围: 本产品不得用于发热门诊、隔离病房、隔离观察病房、手术室、隔离重症监护室等区域, 也不得用于病原传播性强, 急需防护, 与医疗环境有关的领域。
Scope of use: This product shall not be used in fever clinic, isolation ward, isolation observation ward, operation room, isolation ICU and other areas, nor in the fields of strong pathogen.

GLOVES

产品合格证 Product Certification

产品名称: 一次性PVC手套(非医用)
Product Name: 一次性PVC手套(非医用)

规格型号: 见外包装
Specification: 见外包装

产品成分: PVC树脂粉
Product Composition: PVC树脂粉

生产批号: 20200426
Lot No.: 20200426

生产日期: 2020/4/26
MFG Date: 2020/4/26

有效期: 二年
Shelf Life: 二年

执行标准: EN420-2003
Executive Standard: EN420-2003

检验员: 检01
Inspector No.: 检01

江苏华源医疗科技股份有限公司
地址: 江苏省东台高新技术产业开发区内庄路36号