

InterWorld[®] Your Global Resource

CATALOGUE



CERTIFICATES



TEST REPORT

Hardline Laboratory

Report No. : HL90578/2020

Page : 2 of 2

Test Method & Result:

Test Methods	Test Item	Test Results
1. Testing Sample Number: 5	Bacterial filtration efficiency (BFE) (%)	01 >99.9
2. Sample Dimensions : ~9.5 cm x ~17.2 cm		02 >99.9
3. Test surface : Outside		03 >99.9
4. Test Area: 49 cm ²		04 >99.9
5. Flow rate during testing: 28.3 Liter/min		05 >99.9
6. Counts of positive control: 1908 CFU		
7. Counts of negative control: 0 CFU		
8. Average size: 3.2 µm		
9. Sample Model: BFE-1090929003		

Note :

1. The test report merely reflects the test results of the consigned matters of the client and is not a certification.
2. The content of this report is invalid if it is not presented as the entire report.

– Picture(s) –

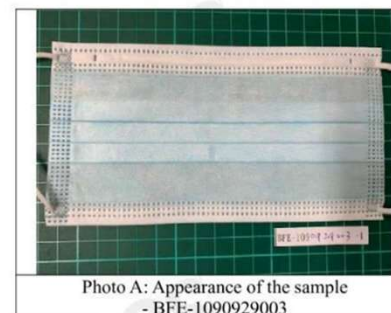


Photo A: Appearance of the sample
- BFE-1090929003

---End of Report---

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of client's instruction, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced, except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

SGS Taiwan Ltd. No. 127, Wu Kung Road, New Taipei Industrial Park, New Taipei City, Taiwan / 新北市新莊區五工路 127 號
台灣檢驗科技股份有限公司 (886-2) 2299-3279 (886-2) 2299-2920 www.tw.sgs.com

Member of SGS Group



TEST REPORT

Hardline Laboratory

Report No. : HL90579/2020
Page : 1 of 4
Date : OCT. 15, 2020

INTERWORLD NETWORK (M) SDN BHD

G-11 & G-12, KOMPLEKS SEMPILAI, JALAN SEMPILAI, 13700 SEBERANG JAYA,
PENANG, MALAYSIA

The following merchandise was submitted and identified by the applicant as:

Product Description: 3 PLY SURGICAL MASK

We have tested the submitted sample(s) as requested and the following results were obtained:

Test Requested: ISO 11737-1:2018(E)

Test Method & Result: ---See following sheet(s)---

Date of Receipt: SEP. 26, 2020

Testing Period: SEP. 26, 2020 ~ OCT. 15, 2020

Note: This testing was performed by Europe America Biotechnology Co., Ltd.

Signed for and on behalf of
SGS Taiwan Ltd.

Sturm Su
Asst. Manager



This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of client's instruction, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced, except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

SGS Taiwan Ltd. No.127, Wu Kung Road, New Taipei Industrial Park, New Taipei City, Taiwan / 新北市新莊區五工路127號
台灣檢驗科技股份有限公司 (886-2) 2299-3279 (886-2) 2299-2920 www.tw.sgs.com
Member of SGS Group



TEST REPORT

Hardline Laboratory

Report No. : HL90579/2020
Page : 2 of 4

Test Method & Result:

Test Article:

The following information of the test article was supplied by the sponsor.

Name: 3 Ply Surgical Mask

Lot No.: N/A

Model No.: N/A

Article No.: T-1090929-02

Purpose:

The purpose of the study was to evaluate the total number of viable microorganisms on a medical device before sterilization.

Materials:

Test Article: 3 Ply Surgical Mask

Other Materials:

Tryptic Soy Agar (TSA)

Peptone water

Sample bag

References:

The test was conducted based upon the following reference:

ISO 11737-1:2018 (E) Sterilization of health care products-Microbiological methods-Part 1: Determination of population of microorganisms on products.

Method:

Test Procedure: (SOP: EA-WI-013)

Test article's packing was aseptically opened in the laminar flow hood. Test article was cut into small pieces and transferred to sample bag containing 150 ml peptone water. Test article was extracted by ultrasonic bath and then tested for aerobic, anaerobic, and fungal counts using the membrane filtration method. Three 0.45 µm membranes with 50 ml filtered extract were placed individually onto Tryptic Soy Agar (TSA) plates for aerobic, fungal and anaerobic counts. A negative control with only peptone water was performed to ensure that the test results were reliable. The aerobic and anaerobic were incubated at 30~35 C for 7 days, while fungal were incubated at 20~ 25 C for 7 days.

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of client's instruction, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced, except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

SGS Taiwan Ltd. No.127, Wu Kung Road, New Taipei Industrial Park, New Taipei City, Taiwan / 新北市新莊區五工路127號
台灣檢驗科技股份有限公司 (886-2) 2299-3279 (886-2) 2299-2920 www.tw.sgs.com
Member of SGS Group



Hardline Laboratory

TEST REPORT

Report No. : HL90579/2020

Page : 3 of 4

Results:

Sample No.	Aerobic (CFU/Sample)	Fungal (CFU/Sample)	Anaerobic (CFU/Sample)
#1	26	14	14
#2	38	30	135
#3	28	28	30
#4	20	18	24
#5	24	24	17
#6	22	22	32
#7	32	38	2
#8	18	12	10
#9	30	20	64
#10	150	118	18
Average (CFU/Sample)	38.8	32.4	34.6
*Average (CFU/g)	13.4 (CFU/g)	11.2 (CFU/g)	11.9 (CFU/g)
Negative control	0	0	0

Remarks: 1. SIP = 0.5, SIP (Sample Item Portion) is the portion of sample under analysis.
1.0 represents a full piece. Above data has been calculated by SIP.
2. < 3 = No organisms detected.
3. CFU = Colony Forming Units.
4. * = Average weight for single mask is 2.9 g; average (CFU/g) is obtained from average (CFU/Sample) ÷ 2.9 g.

Note :

1. The test report merely reflects the test results of the consigned matters of the client and is not a certification.
2. The content of this report is invalid if it is not presented as the entire report.

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of client's instruction, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced, except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

SGS Taiwan Ltd. No.127, Wu Kung Road, New Taipei Industrial Park, New Taipei City, Taiwan / 新北市新北大業園區五工路127號
台灣檢驗科技股份有限公司 t (886-2) 2299-3279 f (886-2) 2299-2920 www.tw.sgs.com
Member of SGS Group

TEST REPORT

Hardline Laboratory

Report No. : HL90579/2020

Page : 4 of 4

- Picture(s) -



Photo A: Appearance of the sample
- T-1090929-02

---End of Report---

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of client's instruction, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced, except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

SGS Taiwan Ltd. No.127, Wu Kung Road, New Taipei Industrial Park, New Taipei City, Taiwan / 新北市新北大業園區五工路127號
台灣檢驗科技股份有限公司 t (886-2) 2299-3279 f (886-2) 2299-2920 www.tw.sgs.com
Member of SGS Group



TEST REPORT

Hardline Laboratory

Report No. : HL90580/2020
Page : 1 of 2
Date : OCT. 20, 2020

INTERWORLD NETWORK (M) SDN BHD

G-11 & G-12, KOMPLEKS SEMPILAI, JALAN SEMPILAI, 13700 SEBERANG JAYA, PENANG, MALAYSIA

The following merchandise was submitted and identified by the applicant as:

Product Description: 3 PLY SURGICAL MASK

We have tested the submitted sample(s) as requested and the following results were obtained:

Test Requested: EN 14683:2019 Annex C

Test Method & Result: ---See following sheet(s)---

Date of Receipt: SEP. 26, 2020

Testing Period: SEP. 26, 2020 ~ OCT. 20, 2020

Note: This testing was performed by O.S.H. CO., LTD. Respirator Test Center.

Signed for and on behalf of
SGS Taiwan Ltd.

Sturm Su
Asst. Manager



This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of client's instruction. If any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced, except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

SGS Taiwan Ltd. No.127, Wu Kung Road, New Taipei Industrial Park, New Taipei City, Taiwan (新北新莊產業園區五工路 127 號)
台灣檢驗科技股份有限公司 t (886-2) 2299-3279 f (886-2) 2299-2920 www.tw.sgs.com

Member of SGS Group



TEST REPORT

Hardline Laboratory

Report No. : HL90580/2020
Page : 2 of 2

Test Method & Result:

Test Methods	Test Item	Test Results (mm H ₂ O/cm ²)	Test Results (Pa/cm ²)
1. Testing Sample Number: 5	Differential pressure	01	5.83
2. Test Flow Rate : 8.00 Liter/min		02	5.50
3. Pre-Conditioning: Minimum of 4 hours at (21±5) °C and (85±5) % relative humidity.		03	5.87
4. Sample Model: AEP-1090929003		04	5.06
		05	5.00
	Avg.	5.45	53.43

Note :

- The test report merely reflects the test results of the consigned matters of the client and is not a certification.
- The content of this report is invalid if it is not presented as the entire report.

— Picture(s) —

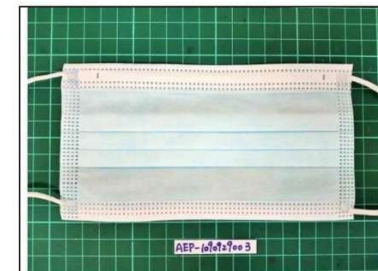


Photo A: Appearance of the sample
- AEP-1090929003

---End of Report---

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of client's instruction. If any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced, except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

SGS Taiwan Ltd. No.127, Wu Kung Road, New Taipei Industrial Park, New Taipei City, Taiwan (新北新莊產業園區五工路 127 號)
台灣檢驗科技股份有限公司 t (886-2) 2299-3279 f (886-2) 2299-2920 www.tw.sgs.com

Member of SGS Group



Type

Disposable isolation cap

Material

Non-woven (polypropylene)

Color

Blue & white

Size

18" 21" 24"

**Water resistant material, lightweight,
dustproof, disposable and comfortable**



Clinic



**Laboratory
Room**



Hospital



**Inpatient
Ward**

DISPOSABLE ISOLATION GOWN

ISOLATION WEAR



InterWorld®
Your Global Resource

Type

Disposable isolation gown

Material

55gsm SMMS pp coated

Color

Blue

Size

Free size

**Water resistant material, lightweight,
breathable and comfortable**



Type

Disposable shoe cover

Material

Non-woven (polypropylene)

Color

Blue

Size

Free size

**Water resistant material, lightweight,
easy to wear and comfortable**



Houses



Factories



Out for
Groceries



Inpatient
Ward

3 PLY SURGICAL FACE MASK (1 MASK)

ADULT FACEMASK

InterWorld®
Your Global Resource



Clinic



Laboratory
Room



Hospital



Dental
Clinic



Houses



Factories



Out for
Groceries



Inpatient
Ward

Type

3 ply surgical face mask

Material

Non-woven & melt-blown
fabric

Color

Blue

Size

Free size

High filtration capacity, easy to breathe
through soft, odourless & non-irritating
material

KF94

ADULT FACE MASK



Type

Protective face mask

Material

99% melt-blown fabric, kf94 filter

Color

Blue, pink, purple, white

Size

Free size

Filtration efficiency >95%, breathable, soft
odourless and non-irritating



Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Out for
Groceries

Inpatient
Ward

KN95 PROTECTIVE MASK

ADULT FACE MASK



Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Out for
Groceries

Inpatient
Ward

InterWorld®
Your Global Resource

Type

Kn95 face mask

Material

100% fine microfiber

Color

White

Size

Free size

**Filtration efficiency >95%, breathable, soft
odourless and non-irritating**

3M MASK 9502

ADULT FACE MASK



Clinic



Laboratory
Room



Hospital



Dental
Clinic



Houses



Factories



Inpatient
Ward

InterWorld®
Your Global Resource

Type

Protective face mask

Material

Melt-blown fabric, non-woven fabric,
soft fiber , n95 filter

Color

White

Size

Free size

Protect the wearer against exposure to
certain airborne particles, adjustable nose
clip, high filtration efficiency

3M MASK 1860

ADULT FACE MASK



InterWorld®
Your Global Resource

Type

Protective face mask

Material

Melt-blown fabric, non-woven fabric,
soft fiber , N95 filter

Color

Blue

Size

Free size

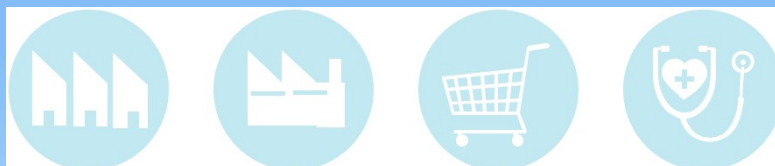


Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Out for
Groceries

Inpatient
Ward

Protect the wearer against exposure to
certain airborne particles, adjustable nose
clip, high filtration efficiency

3M MASK 8210

ADULT FACE MASK



InterWorld®
Your Global Resource

Type

Protective face mask

Material

Melt-blown fabric, non- woven fabric,
soft fiber , N95 filter

Color

White

Size

Free size

Protect the wearer against exposure to
certain airborne particles, adjustable
nose clip, high filtration efficiency



Type

Protective face shield

Material

Anti-fog pet, sponge, elastic band

Color

Transparent

Size

Elastic band: 32cm x 2.5cm x 0.1cm

Sponge: 25cm x 3cm x 2.5cm

Pet material: 33cm x 22cm

Soft & comfortable straps for securement, hydrophobic surface that resists wetting, lightweight and perfect fit with face mask



Clinic



Laboratory Room



Hospital



Dental Clinic



Houses



Factories



Out for Groceries



Inpatient Ward

EYE GLASS FACE SHIELD TRANSPARENT

ADULT FACE MASK



Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Out for
Groceries

Inpatient
Ward

InterWorld®
Your Global Resource

Type

Protective face shield

Material

High quality material

Color

Clear color

Size

Free size (custom design)

Protect the wearer against exposure to
virus, high quality material,
easy to use

500ML (LIQUID TYPE) HAND SANITIZER

DISINFECTANTS
STERILIZATIONS
/
SANITIZATIONS



Clinic



Laboratory
Room



Hospital



Dental
Clinic



Houses



Factories



Out for
Groceries



Inpatient
Ward

InterWorld®
Your Global Resource

Type

Hand sanitizer

Material

70% isopropyl alcohol,
fragrance, water

Color

Colorless

Size

500ml

Hospital grade, dry goods, affordable,
non-staining, non-flammable, effective
against bacteria, virus & fungi

XEROGEM INSTANT SURFACE DISINFECTION

DISINFECTANTS
STERILIZATIONS
SANITIZATIONS



Clinic



Laboratory
Room



Hospital



Dental
Clinic



Houses



Factories



Out for
Groceries



Inpatient
Ward

InterWorld®
Your Global Resource

Type

Disinfectant solution

Material

Concentration of active ingredient
benzalkonium chloride

Color

Colorless

Size

5L

Suitable for ESD Floor Cleaning,
Economy, Cleans and Removes
Odor

Type

Surface Cleaner, Deodorizer
and Refresher

Material

Nonylphenol Ethoxylates, Benzyl
C12-16-alkyldimethylammonium
Chloride

Color

Pink

Size

5L

Suitable for ESD Floor Cleaning,
Economy, Cleans and Removes
Odor



Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Out for
Groceries

Inpatient
Ward

FLOZER SURFACE
CLEANER

DISINFECTANTS
STERILIZATIONS
SANITIZATIONS

Type

**Surface Cleaner, Disinfectant
Deodorizer and Refresher**

Material

**Pine Oil, (C10-16) Alkyl alcohol
ethoxylate, sulfated sodium salt,
Nonylphenol**

Color

Purple

Size

5L

**Refreshing Pine Smell,
Economy, Cleans and Removes
Odor**



Clinic

**Laboratory
Room**

Hospital

**Dental
Clinic**



Houses

Factories

**Out for
Groceries**

**Inpatient
Ward**

**PINEX ZV TOILET
CLEANING DETERGENT**

**DISINFECTANTS
STERILIZATIONS
SANITIZATIONS**

SHINE GLASS & STAINLESS STEEL CLEANER

DISINFECTANTS
STERILIZATIONS
SANITIZATIONS



InterWorld®
Your Global Resource

Type

Glass & Stainless Steel Cleaner

Material

**Propan-2-ol, Cocamidopropyl
Betaine, Alkyl Sulfate**

Color

Clear (colorless)

Size

5L

**Degrease, Remove Limescale &
Watermark, Polishes Stainless
Steel**



Clinic

**Laboratory
Room**

Hospital

**Dental
Clinic**



Houses

Factories

**Out for
Groceries**

**Inpatient
Ward**

Type

Multi purpose cleaner

Material

**Sodium Hydroxide,
Dodecylbenzenesulfonic acid**

Color

Yellow

Size

5L

**General cleaner for floor and
hard surface where food
preparation and food contact
occurs.**



Clinic

**Laboratory
Room**

Hospital

**Dental
Clinic**



Houses

Factories

**Out for
Groceries**

**Inpatient
Ward**

GENEX L20

**DISINFECTANTS
STERILIZATIONS
SANITIZATIONS**



Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Inpatient
Ward

InterWorld®
Your Global Resource

Type

Antigen detection kit

Material

High quality material

Color

White

Components

1 test card, 1 sample extraction tube & tube cap, 1 sampling swab, 1 dropper, 1 biohazard bag, instructions for use

99.15% total accuracy, result in 10 minutes, MDA approved

GP GETEIN ONE STEP TEST FOR SARS-CoV-2 ANTIGEN

HEALTH
CARE

InterWorld®
Your Global Resource



Clinic



Laboratory
Room



Hospital



Dental
Clinic



Houses



Factories



Impatient
Ward

Type

Antigen detection kit

Material

High quality material

Color

White

Components

1 TEST CARD, 1 SAMPLE TUBE, 1 SWAB
1 DROPPER, INSTRUCTION FOR USE

96.7% total sensitivity, result in 10
minutes, MDA approved

INTERGLOVES BLUE NITRILE GLOVE

PPE



Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Inpatient
Ward

InterWorld®
Your Global Resource

Type

Powder free nitrile glove

Material

Nitrile

Color

Blue, white

Size

Xs,S,M,L,XI

Supreme quality, highly durable, powder free, non-sterile, ambidextrous, Suitable for cleanroom.

INTERGLOVES LATEX GLOVE

PPE



Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Inpatient
Ward

InterWorld®

Your Global Resource

Type

Powder free latex glove

Material

Natural latex

Color

Natural yellow

Size

S,M,L,XL

Supreme quality, highly durable, powder free, non-sterile, ambidextrous

POWDER FREE VINYL GLOVE

PPE

InterWorld®
Your Global Resource



Type

Powder free vinyl glove

Material

PVC

Color

Transparent

Size

S,M,L



Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Inpatient
Ward

**Economical, Ambidextrous, non-sterile
and powder-free Smooth surface.
Beaded for easy donning and removal**

ANTISTATIC STICKY MAT

CLEANROOM
/ESD

InterWorld®
Your Global Resource



Type

Anti-static sticky mat

Material

Pe film + acrylic adhesive

Color

Blue

Size

26 x 45 INCH

Packing

30 sheets/mat, 8 mats/carton



Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Impatient
Ward

Minimize particle contamination, Low Static Charge ,Manufactured and packed under controlled environment

CLEANROOM ESD JUMPSUIT

CLEANROOM
/ESD

InterWorld®
Your Global Resource



Type

Cleanroom esd jumpsuit

Material

Polyester fabric with conductive yarn

Color

Customizable

Size

S - 6XL



Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Inpatient
Ward

Customizable design, Washable, ESD safe
Manufactured and packed under cleanroom
environment



Type

Esd smock & cap

Material

Polyester with conductive filament yarn

Color

Customizable

Size

S - 6xl



Clinic

Laboratory
Room

Hospital

Dental
Clinic



Houses

Factories

Inpatient
Ward

ESD safe, Customizable design, Washable,
Suitable for use in cleanroom environment.

**Type****Cleanroom booties****Material****Polyester with conductive filament
yarn + Pu sole****Color****Customizable****Size****S – 6XL****Clinic****Laboratory
Room****Hospital****Dental
Clinic****Houses****Factories****Inpatient
Ward**

ESD safe, Customizable design,
Washable, Available in wide range of sizes.
Suitable for use in cleanroom environment.

**Type****Non-woven wipes****Material****55% CELLULOSE + 45%
POLYESTER****Color****White****Size****9X9 Inch****Clinic****Laboratory
Room****Hospital****Dental
Clinic****Houses****Factories****Inpatient
Ward****Solvent resistant, Low particle generation
High absorbency, Excellent wet and dry
strength**


Type
Cleanroom wiper
Material
100% polyester
Color
White
Size
9X9 Inch

Clinic
**Laboratory
Room**
Hospital
**Dental
Clinic**

Houses
Factories
**Inpatient
Ward**

100% continuous-filament polyester double Knit, Highly absorbent Vacuum-sealed and double bagged in a cleanroom. Laser sealed with latest 'quantum process' to give better cleanliness and higher quality

**Type****Presaturated wipes****Material****Ipa 70% & deionized water 30%****Color****White****Size****165 × 203 mm****Clinic****Laboratory
Room****Hospital****Dental
Clinic****Houses****Factories****Inpatient
Ward**

The wiping has passed stringent particle shedding test and residue releasing test which can meet our customer's stringent requirement when wet the wiper with alcohol, IPA, acetone, petroleum benzin to wiping their sensitive surface.

**Type**

GW-6000 Greenwipes® Light Industrial Cleaning Wipes

Material

70% wood pulp and 30% polypropylene

Color

White

Size

28 cm x 35cm



Clinic

**Laboratory
Room**

Hospital

**Dental
Clinic**



Houses

Factories

**Inpatient
Ward**

High-performance industrial cleaning wipes alternative to cotton rags and shop towels. They are safer, more cost-saving and gives you outstanding cleaning results.



InterWorld®
Your Global Resource

Type

IPW-23 IPA Pre-Saturated Wipes

Material

6% Isopropyl Alcohol and 94% Deionised water

Color

White

Size

15 cm x 20cm



Clinic

**Laboratory
Room**

Hospital

**Dental
Clinic**



Houses

Factories

**Inpatient
Ward**

These IPA wipes are enhanced with unique OptiDri™. Technology for optimised controlled release of liquids, so you get well saturated wipes that retain a generous amount of cleaning formulation but does not release its liquids in excessively damp patches

MRO BRANDS



STATIONARY BRANDS



For more product details, please visit: <https://shop.interworld.com.my/>